

# EQO *fluids*

Something different in the air

Pipes and Fittings for air and fluids under pressure.

## Price list L6.0.0

EQO *inox*AP

EQO *air*AP

EQO *air*

EQO *nitro*

EQO *air*HP

EQO *oil*HP

EQO *vac*



EQO *air*



EQO *inox*AP



EQO *air*AP

🇬🇧 January 15<sup>th</sup> 2025 BSP €

23 dicembre, 2024 5:27 PM

# NOVELTIES AND VARIATIONS 2025

## EQOinoxAP

### 316L INOX RANGE

Patented Blocking System

At page 45 - 51



This price list keeps the prices of pipes unchanged and shows an increase of about 5% for fittings.

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## EQOf fluids.sL

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# CERTIFICATES AND DECLARATIONS ALUMINIUM

ISO 9001:2015 SGS CERTIFICATE	ES13/13865	
CNR NUMBER FOR ALL CANADIAN STATES	Look at Page 5 - 6 - 7	
PIPE'S COATING QUALITY CERTIFICATE	--	
FIRE RESISTANCE CLASSIFICATION ACCORDING TO EN 13501-1	B s1 d2	
GUARANTY CERTIFICATE	10 YEARS	<b>EQOfluids</b>
CONFORMITY DECLARATION ACCORDING TO ASME	(2014/68/UE) ASME B31.3 - B31.9 -B31.1	<b>EQOfluids</b>

## TECHNICAL DETAILS ALUMINIUM

Some Technical Characteristics	<b>EQOairAP</b>	<b>EQOair</b>	<b>EQOnitro</b>	<b>EQOvac</b>	<b>EQOairHP</b>	<b>EQOoilHP</b>
Standard Colour	RAL 5012	RAL 5012	RAL 6018	RAL 7004	RAL 5017	RAL 8007
Max Working Pressure at 20°	10 - 16 bar	16 bar	16 bar	<10 mbar	70 bar	70 bar
Plant Testing Pressure 1 hour at 20°C	15 - 24 bar	24 bar	24 bar	24 bar	105 bar	105 bar
Quality Testing Pressure 1 hour at 20°C	45 - 72 bar	72 bar	72 bar	72 bar	315 bar	315 bar
Production tested percentage	1 %	1%	1%	1%	100%	100%
O.Ring & Lip Gasket Material	NBR 65/75 S.A.					
Continuous Service Temperature Limit	From -30°C Up to 150°C					
Aluminium Pipe Mechanical Resistance	According to EN-755-2 standards					
Pipe Material	Aluminium alloy EN AW 6060 - T4 according to EN 573,3					
Pipe Thickness mm	D20 S 1,0 - D25 S 1,1 - D32 S 1,2 - D40 S 1,3 - D50 S 1,4 - D63 S 1,8 - D75 S 2,00 D90 S 2,10 - D110 S 2,5 D140 S 2,8 - D160 S 3,5 - D200 S 4,00 - D250 S 5,00					
Aluminium Fittings Material	Aluminium Alloy EN Aw 6061 T6 / EN AB 42000					
Clamp Ring Material	AISI 304 Stainless Steel					
Threads Standards	BSP - British Standard Pipe Thread ora ISO 7-1 - PnT- National Pipe Thread- ANSI B1.20.1					
Pipe Surface treatment	Polyester resin coated					

## TECHNICAL DETAILS INOX 316L

Some Technical Characteristics	<b>EQOinoxAP</b>	<b>EQOinoxHPAP</b>
Standard Colour	RAL 5012	RAL 5017
Max Working Pressure at 20°	16 bar	
Plant Testing Pressure 1 hour at 20°C	24 bar	
Quality Testing Pressure 1 hour at 20°C	80 bar	
Production tested percentage	1%	
Vacuum Negative Pressure	-10 mbar	
Pipe Material	Stainless Steel 316L - According to EN 10088 - 3 grade 1.4404	
Fittings Material	Stainless Steel 316L - According to EN 10088 - 3 grade 1.4404	
O.Ring & Lip Gasket Material	FKM - Fluoroelastomero 70 ± 5 Shore - Green Colour	
Pipe Clamp Ring Material	Stainless Steel 304.....	
Continuous Service Temperature Limit	Da -40°C fino a +140°C	
Pipe's Referring Standards	EN 10217 - EN 10312	

# ASSEMBLING INSTRUCTIONS

	<p><b>AP System</b></p>	
	<p><b>D20 ÷ D90</b></p>	
	<p><b>D110 ÷ D160</b></p>	
	<p><b>Sliding Coupling</b></p>	
	<p><b>Special Flange</b></p>	
	<p><b>Saddle Branch</b></p>	
	<p><b>Branch</b></p>	
	<p><b>Plug - Reduction - Connectors</b></p>	
	<p><b>Hoses</b></p>	
	<p><b>Bypass 3 Way Ball Valve</b></p>	



# **EQO** *air* **AP**

PIPES AND FITTINGS ABLE TO TRANSPORT


## **Pressurised Air**


from D75 up to D250  
Working Pressure 10-16 bar  
In Aluminium





Patented





Pipes	Part Number	∅	Lenght mt	Pn	€ /Bar	Bar/Bundle	Bar/Box
	72.900.075.106	75	5,80	16 Bar	272,50	-	-
	72.900.090.106	90	5,80	16 Bar	419,40	-	-
	72.900.110.106	110	5,80	16 Bar	559,10	-	-
	72.900.140.106	140	5,80	16 Bar	847,00	-	-
	72.900.160.106	160	5,80	16 Bar	1.445,10	-	-
	72.900.200.106	200	5,80	10 Bar	1.735,30	-	-
	72.900.250.106	250	5,80	10 Bar	-	-	-

Coupling	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	72.011.200	200	10 Bar	771,10	-	-
	72.011.250	250	10 Bar	1.119,40	-	-


Bloking Ring	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	72.010.075	75	16 Bar	68,50		98
	72.010.090	90	16 Bar	83,40		67
	72.010.110	110	16 Bar	121,90		45
	72.010.140	140	16 Bar	192,80		20
	72.010.160	160	16 Bar	310,90		15
	72.010.200	200	10 Bar	329,60		5
	72.010.250	250	10 Bar	-		5


90° Tee	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	72.040.200	200	10 Bar	1.138,10		1
	72.040.250	250	10 Bar	1.1847,00		1


90° Elbow	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	72.050.200	200	10 Bar	911,70		1
	72.050.250	250	10 Bar	1.455,30		1


45° Elbow	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	72.053.200	200	10 Bar	807,20		1
	72.053.250	250	10 Bar	1.282,40		1





Female Flange Adaptor	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	72.035.200.648	200x8"	10 Bar	1.113,20		2
	72.035.250.808	250x10"	10 Bar			1

Male Flange Adaptor	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	72.034.200.648	200x8"	10 Bar	808,40		2
	72.034.250.808	250x10"	10 Bar	1.287,30		1

Reducer	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	72.025.200.160	200x160	10 Bar	643,20		1
	72.025.250.160	250x160	10 Bar	1.151,00		1
	72.025.250.200	250x200	10 Bar	1.524,00		1

Threaded Reducer	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	72.025.200.248	200x3"	10 Bar	176,60		1
	72.025.250.248	250x3"	10 Bar	255,00		1

Saddle Branch	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	79.835.200.110	200x110	10 Bar	491,30		1
	79.835.250.160	250x160	10 Bar	920,30		1

Internal Plug with Purge	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	79.865.200	200	10 Bar	205,30		1
	79.865.250	250	10 Bar	283,60		1




# **EQO** *air*


PIPES AND FITTINGS ABLE TO TRANSPORT


# **Pressurised Air**

from D20 up to D160  
Working Pressure 16 bar



Pipes	Part Number	∅	Lenght mt	Pn	€/Bar	Bar/Bundle	Bar/Box
	82.900.020.104	20	4,00	16 Bar	29,20	7	448
	82.900.025.104	25	4,00	16 Bar	34,60	7	294
	82.900.032.104	32	4,00	16 Bar	52,90	7	196
	82.900.040.104	40	4,00	16 Bar	65,90	4	112
	82.900.050.104	50	4,00	16 Bar	94,00	4	72
	82.900.063.104	63	4,00	16 Bar	111,20	4	44
	82.900.020.106	20	5,80	16 Bar	43,70	7	448
	82.900.025.106	25	5,80	16 Bar	51,80	7	294
	82.900.032.106	32	5,80	16 Bar	78,80	7	196
	82.900.040.106	40	5,80	16 Bar	99,40	4	112
	82.900.050.106	50	5,80	16 Bar	140,40	4	72
	82.900.063.106	63	5,80	16 Bar	167,40	4	44
	82.900.075.106	75	5,80	16 Bar	189,00	1	47
	82.900.090.106	90	5,80	16 Bar	310,00	1	30
	82.900.110.106	110	5,80	16 Bar	403,90	1	20
	82.900.140.106	140	5,80	16 Bar	604,80	1	15
82.900.160.106	160	5,80	16 Bar	1.047,60	1	11	

Coupling	Part Number	∅	Picture	Pn	€	Qty/Box A	Qty/Box B	
 A	82.010.020	20	A	16 Bar	13,80	50	400	
	82.010.025	25	A	16 Bar	17,40	24	192	
	82.010.032	32	A	16 Bar	28,40	17	136	
	82.010.040	40	A	16 Bar	33,60	-	48	
	82.010.050	50	A	16 Bar	67,60	-	30	
	82.010.063	63	A	16 Bar	86,10	-	24	
	82.010.075	75	A	16 Bar	154,60	-	11	
	82.010.090	90	A	16 Bar	173,60	-	8	
	 B	82.010.110	110	B	16 Bar	267,60	-	8
		82.010.140	140	B	16 Bar	560,20	-	4
82.010.160		160	B	16 Bar	886,70	-	2	

Sliding Coupling	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	82.012.020	20	16 Bar	14,50	50	400
	82.012.025	25	16 Bar	20,60	24	192
	82.012.032	32	16 Bar	27,40	17	136
	82.012.040	40	16 Bar	34,30	-	48
	82.012.050	50	16 Bar	73,30	-	30
	82.012.063	63	16 Bar	91,50	-	24
	82.012.075	75	16 Bar	163,20	-	11
	82.012.090	90	16 Bar	183,60	-	8

## Female Adaptor



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
82.030.020.048	20x1/2"	16 Bar	9,80	75	600
82.030.025.068	25x3/4"	16 Bar	12,80	60	480
82.030.032.088	32x1"	16 Bar	20,60	32	256
82.030.040.108	40x1.1/4"	16 Bar	26,60	-	48
82.030.050.128	50x1.1/2"	16 Bar	43,60	-	40
82.030.063.168	63x2"	16 Bar	69,00	-	24

## Male Adaptor



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
82.020.020.048	20x1/2"	16 Bar	9,80	75	600
82.020.020.068	20x3/4"	16 Bar	12,70	75	600
82.020.025.048	25x1/2"	16 Bar	16,10	60	480
82.020.025.068	25x3/4"	16 Bar	11,20	60	480
82.020.025.088	25x1"	16 Bar	17,60	42	336
82.020.032.088	32x1"	16 Bar	18,20	32	256
82.020.032.108	32x1.1/4"	16 Bar	27,80	24	192
82.020.040.108	40x1.1/4"	16 Bar	24,30	-	48
82.020.040.128	40x1.1/2"	16 Bar	31,80	-	48
82.020.050.128	50x1.1/2"	16 Bar	47,30	-	40
82.020.050.168	50x2"	16 Bar	51,20	-	40
82.020.063.168	63x2"	16 Bar	66,60	-	24
82.020.063.208	63x2.1/2"	16 Bar	93,20	-	24
82.020.075.208	75x2.1/2"	16 Bar	95,40	-	12
82.020.075.248	75x3"	16 Bar	125,10	-	12
82.020.090.248	90x3"	16 Bar	112,80	-	12

## 90° Tee



A



B

Part Number	∅	Pict	Pn	€	Qty/Box A	Qty/Box B
82.040.020	20	A	16 Bar	24,30	20	160
82.040.025	25	A	16 Bar	30,20	12	96
82.040.032	32	A	16 Bar	47,30	-	42
82.040.040	40	A	16 Bar	59,30	-	16
82.040.050	50	A	16 Bar	119,90	-	10
82.040.063	63	A	16 Bar	151,40	-	12
82.040.075	75	A	16 Bar	267,40	-	6
82.040.090	90	A	16 Bar	362,40	-	4
82.040.110	110	B	16 Bar	468,40	-	2
82.040.140	140	B	16 Bar	1.103,50	-	2
82.040.160	160	B	16 Bar	1.538,20	-	1

## Female threaded 90° Tee



Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
82.041.020.048	20x1/2"	16 Bar	20,10	28	224
82.041.025.068	25x3/4"	16 Bar	24,90	20	160
82.041.032.088	32x1"	16 Bar	37,40	-	42
82.041.040.108	40x1.1/4"	16 Bar	49,70	-	24
82.041.050.128	50x1.1/2"	16 Bar	93,60	-	15
82.041.063.168	63x2"	16 Bar	156,20	-	12

## 90° Elbow



A





B




Part Number	ø	Pict	Pn	€	Qty/Box A	Qty/Box B
82.050.020	20	A	16 Bar	17,10	32	256
82.050.025	25	A	16 Bar	20,20	24	192
82.050.032	32	A	16 Bar	34,90	-	64
82.050.040	40	A	16 Bar	40,10	-	32
82.050.050	50	A	16 Bar	86,30	-	16
82.050.063	63	A	16 Bar	107,60	-	12
82.050.075	75	A	16 Bar	178,80	-	6
82.050.090	90	A	16 Bar	243,90	-	4
82.050.110	110	B	16 Bar	330,40	-	3
82.050.140	140	B	16 Bar	663,00	-	3
82.050.160	160	B	16 Bar	1.247,50	-	1



## Male Threaded 90° Elbow



Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
82.052.020.048	20x1/2"	16 Bar	14,30	65	520
82.052.025.048	25x1/2"	16 Bar	26,50	38	304
82.052.025.068	25x3/4"	16 Bar	21,80	38	304
82.052.032.088	32x1"	16 Bar	31,50	18	144
82.052.040.108	40x1.1/4"	16 Bar	35,20	-	48
82.052.040.128	40x1.1/2"	16 Bar	49,10	-	48
82.052.040.168	40x2"	16 Bar	52,70	-	40
82.052.050.128	50x1.1/2"	16 Bar	55,00	-	32
82.052.063.168	63x2"	16 Bar	94,10	-	18

45° Elbow	Part Number	∅	Pict	Pn	€	Qty/Box A	Qty/Box B	
 A	82.053.020	20	A	16 Bar	16,40	40	320	
	82.053.025	25	A	16 Bar	19,10	23	184	
	82.053.032	32	A	16 Bar	34,90	-	60	
	82.053.040	40	A	16 Bar	42,70	-	40	
	82.053.050	50	A	16 Bar	84,90	-	24	
	82.053.063	63	A	16 Bar	118,00	-	12	
	82.053.075	75	A	16 Bar	194,40	-	12	
	82.053.090	90	A	16 Bar	267,70	-	4	
	 B	82.053.110	110	B	16 Bar	305,20	-	3
		82.053.140	140	B	16 Bar	651,60	-	2
82.053.160		160	B	16 Bar	882,50	-	1	

Female Flange Adaptor	Part Number	∅	Pict	Pn	€	Qty/Box A	Qty/Box B
 A	82.035.090.248	90x3"	A	16 Bar	249,60	-	8
	82.035.110.328	110x4"	B	16 Bar	276,50	-	6
	82.035.140.408	140x5"	C	16 Bar	576,60	-	4
	82.035.160.488	160x6"	C	16 Bar	784,80	-	2
 B							
 C							

Reducer	Part Number	∅	Pict	Pn	€	Qty/Box A	Qty/Box B
 A	82.025.025.020	25x20	A	16 Bar	13,30	65	520
	82.025.032.025	32x25	A	16 Bar	23,00	60	288
	82.025.040.020	40x20	A	16 Bar	25,40	24	192
	82.025.040.025	40x25	A	16 Bar	26,40	24	192
	82.025.040.032	40x32	A	16 Bar	31,50	24	192
	82.025.050.040	50x40	A	16 Bar	41,8	16	128
	82.025.063.040	63x40	A	16 Bar	76,30	-	36
	82.025.063.050	63x50	A	16 Bar	77,60	-	64
	82.025.075.063	75x63	A	16 Bar	111,80	-	48
	82.025.090.063	90x63	A	16 Bar	161,60	-	20
82.025.090.075	90x75	A	16 Bar	183,00	-	20	
 B	82.025.110.090	110x90	B	16 Bar	213,80	-	12
	82.025.140.110	140x110	B	16 Bar	285,20	-	8
	82.025.160.110	160x110	B	16 Bar	374,30	-	4
	82.025.160.140	160x140	B	16 Bar	463,40	-	4



## NOTES:

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# EQO*nitro*


PIPES AND FITTINGS ABLE TO TRANSPORT


## **Nitrogen and Inert Gases**


from D20 up to D63  
Working Pressure 16 bar





Pipes	Part Number	∅	Lenght mt	Pn	€/Bar	Bar/Bundle	Bar/Box
	86.900.020.104	20	4,00	16 Bar	29,20	7	448
	86.900.025.104	25	4,00	16 Bar	34,60	7	294
	86.900.020.106	20	5,80	16 Bar	43,70	7	448
	86.900.025.106	25	5,80	16 Bar	51,80	7	294
	86.900.032.106	32	5,80	16 Bar	78,80	7	196
	86.900.040.106	40	5,80	16 Bar	99,40	4	112
	86.900.050.106	50	5,80	16 Bar	140,40	4	72
	86.900.063.106	63	5,80	16 Bar	167,40	4	44


Coupling	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	86.010.020	20	16 Bar	13,80	50	400
	86.010.025	25	16 Bar	17,40	24	192
	86.010.032	32	16 Bar	28,40	17	136
	86.010.040	40	16 Bar	33,60	-	48
	86.010.050	50	16 Bar	67,60	-	30
	86.010.063	63	16 Bar	86,10	-	24


Sliding Coupling	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	86.012.020	20	16 Bar	14,50	50	400
	86.012.025	25	16 Bar	20,60	24	192
	86.012.032	32	16 Bar	27,40	17	136
	86.012.040	40	16 Bar	34,30	-	48
	86.012.050	50	16 Bar	73,30	-	30
	86.012.063	63	16 Bar	-	-	24


Female Adaptor	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	86.030.020.048	20x1/2"	16 Bar	9,80	75	600
	86.030.025.068	25x3/4"	16 Bar	12,80	60	480
	86.030.032.088	32x1"	16 Bar	20,60	32	256
	86.030.040.108	40x1.1/4"	16 Bar	26,60	-	48
	86.030.050.128	50x1.1/2"	16 Bar	43,60	-	40
	86.030.063.168	63x2"	16 Bar	69,00	-	24


Male Adaptor	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	86.020.020.048	20x1/2"	16 Bar	9,80	75	600
	86.020.020.068	20x3/4"	16 Bar	12,70	75	600
	86.020.025.048	25x1/2"	16 Bar	16,10	60	480
	86.020.025.068	25x3/4"	16 Bar	11,20	60	480
	86.020.025.088	25x1"	16 Bar	17,60	42	336
	86.020.032.088	32x1"	16 Bar	18,20	32	256
	86.020.032.108	32x1.1/4"	16 Bar	27,80	24	192
	86.020.040.108	40x1.1/4"	16 Bar	24,30	-	48
	86.020.040.128	40x1.1/2"	16 Bar	31,80	-	48
	86.020.050.128	50x1.1/2"	16 Bar	47,30	-	40
	86.020.050.168	50x2"	16 Bar	51,20	-	40
	86.020.063.168	63x2"	16 Bar	66,60	-	24
	86.020.063.208	63x2.1/2"	16 Bar	93,20	-	24


90° Tee	Part Number	Ø	Pn	€	Qty/Box A	Qty/Box B
	86.040.020	20	16 Bar	24,30	20	160
	86.040.025	25	16 Bar	30,20	12	96
	86.040.032	32	16 Bar	47,30	-	42
	86.040.040	40	16 Bar	59,30	-	16
	86.040.050	50	16 Bar	119,90	-	10
	86.040.063	63	16 Bar	151,40	-	12

Female threaded 90° Tee	Part Number	Ø	Pn	€	Qty/Box A	Qty/Box B
	86.041.020.048	20x1/2"	16 Bar	20,10	28	224
	86.041.025.068	25x3/4"	16 Bar	24,90	20	160
	86.041.032.088	32x1"	16 Bar	37,40	-	42
	86.041.040.108	40x1.1/4"	16 Bar	49,70	-	24
	86.041.050.128	50x1.1/2"	16 Bar	93,60	-	15
	86.041.063.168	63x2"	16 Bar	156,20	-	12

90° Elbow	Part Number	Ø	Pn	€	Qty/Box A	Qty/Box B
	86.050.020	20	16 Bar	17,10	32	256
	86.050.025	25	16 Bar	20,20	24	192
	86.050.032	32	16 Bar	34,90	-	64
	86.050.040	40	16 Bar	40,10	-	32
	86.050.050	50	16 Bar	86,30	-	16
	86.050.063	63	16 Bar	107,60	-	12

Male Threaded 90° Elbow	Part Number	Ø	Pn	€	Qty/Box A	Qty/Box B
	86.052.020.048	20x1/2"	16 Bar	14,30	65	520
	86.052.025.068	25x3/4"	16 Bar	21,80	38	304
	86.052.032.088	32x1"	16 Bar	31,50	18	144
	86.052.040.108	40x1.1/4"	16 Bar	35,20	-	48
	86.052.040.128	40x1.1/2"	16 Bar	49,10	-	40
	86.052.050.128	50x1.1/2"	16 Bar	55,00	-	32
	86.052.063.168	63x2"	16 Bar	94,10	-	18

45° Elbow	Part Number	Ø	Pn	€	Qty/Box A	Qty/Box B
	86.053.020	20	16 Bar	16,40	40	320
	86.053.025	25	16 Bar	19,10	23	184
	86.053.032	32	16 Bar	34,90	-	60
	86.053.040	40	16 Bar	42,70	-	40
	86.053.050	50	16 Bar	84,90	-	24
	86.053.063	63	16 Bar	118,00	-	12

Reducer	Part Number	Ø	Pn	€	Qty/Box A	Qty/Box B
	86.025.025.020	25x20	16 Bar	13,30	65	520
	86.025.032.025	32x25	16 Bar	23,00	60	288
	86.025.040.020	40x20	16 Bar	25,40	24	192
	86.025.040.025	40x25	16 Bar	26,40	24	192
	86.025.040.032	40x32	16 Bar	31,50	24	192
	86.025.050.040	50x40	16 Bar	41,80	16	128
	86.025.063.040	63x40	16 Bar	76,30	-	36
	86.025.063.050	63x50	16 Bar	77,60	-	64

# NOTES:

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# EQO *vac*


PIPES AND FITTINGS ABLE TO TRANSPORT


# Vacuum


from D20 up to D160

Working Pressure < -10 Mbar



Pipes	Part Number	∅	Lenght mt	Pn	€/Bar	Bar/Bundle	Bar/Box
	84.900.020.104	20	4,00	>-10 mbar	29,20	7	448
	84.900.020.106	20	5,80	>-10 mbar	43,70	7	448
	84.900.025.106	25	5,80	>-10 mbar	51,80	7	294
	84.900.032.106	32	5,80	>-10 mbar	78,80	7	196
	84.900.040.106	40	5,80	>-10 mbar	99,40	4	112
	84.900.050.106	50	5,80	>-10 mbar	140,40	4	72
	84.900.063.106	63	5,80	>-10 mbar	167,40	4	44
	84.900.075.106	75	5,80	>-10 mbar	189,00	1	42
	84.900.090.106	90	5,80	>-10 mbar	310,00	1	30
	84.900.110.106	110	5,80	>-10 mbar	403,90	1	20
	84.900.140.106	140	5,80	>-10 mbar	604,80	1	15
	84.900.160.106	160	5,80	>-10 mbar	1.047,60	1	11

Coupling	Part Number	∅	Picture	Pn	€	Qty/Box A	Qty/Box B
	84.010.020	20	A	>-10 mbar	13,80	50	400
	84.010.025	25	A	>-10 mbar	17,40	24	192
	84.010.032	32	A	>-10 mbar	28,40	17	136
	84.010.040	40	A	>-10 mbar	33,60	-	48
	84.010.050	50	A	>-10 mbar	67,60	-	30
	84.010.063	63	A	>-10 mbar	86,10	-	24
	84.010.075	75	A	>-10 mbar	154,60	-	11
	84.010.090	90	A	>-10 mbar	173,60	-	8
	84.010.110	110	B	>-10 mbar	267,60	-	8
	84.010.140	140	B	>-10 mbar	560,20	-	4
	84.010.160	160	B	>-10 mbar	886,70	-	2

Sliding Coupling	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	84.012.020	20	>-10 mbar	14,50	50	400
	84.012.025	25	>-10 mbar	20,60	24	192
	84.012.032	32	>-10 mbar	27,40	17	136
	84.012.040	40	>-10 mbar	34,30	-	48
	84.012.050	50	>-10 mbar	73,30	-	30
	84.012.063	63	>-10 mbar	91,50	-	24
	84.012.075	75	>-10 mbar	163,20	-	11
	84.012.090	90	>-10 mbar	183,60	-	8



## Female Adaptor



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
84.030.020.048	20x1/2"	>-10 mbar	9,80	75	600
84.030.025.068	25x3/4"	>-10 mbar	12,80	60	480
84.030.032.088	32x1"	>-10 mbar	20,60	32	256
84.030.040.108	40x1.1/4"	>-10 mbar	26,60	-	48
84.030.050.128	50x1.1/2"	>-10 mbar	43,60	-	40
84.030.063.168	63x2"	>-10 mbar	69,00	-	24

## Male Adaptor



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
84.020.020.048	20x1/2"	>-10 mbar	9,80	75	600
84.020.020.068	20x3/4"	>-10 mbar	12,70	75	600
84.020.025.048	25x1/2"	>-10 mbar	16,10	60	480
84.020.025.068	25x3/4"	>-10 mbar	11,20	60	480
84.020.025.088	25x1"	>-10 mbar	17,60	42	336
84.020.032.088	32x1"	>-10 mbar	18,20	32	256
84.020.032.108	32x1.1/4"	>-10 mbar	27,80	24	192
84.020.040.108	40x1.1/4"	>-10 mbar	24,30	-	48
84.020.040.128	40x1.1/2"	>-10 mbar	31,80	-	48
84.020.050.128	50x1.1/2"	>-10 mbar	47,30	-	40
84.020.050.168	50x2"	>-10 mbar	51,20	-	40
84.020.063.168	63x2"	>-10 mbar	66,60	-	24
84.020.063.208	63x2.1/2"	>-10 mbar	93,20	-	24
84.020.075.208	75x2.1/2"	>-10 mbar	95,40	-	12
84.020.075.248	75x3"	>-10 mbar	125,10	-	12
84.020.090.248	90x3"	>-10 mbar	112,80	-	12

## 90° Tee



Part Number	∅	Pict	Pn	€	Qty/Box A	Qty/Box B
84.040.020	20	A	>-10 mbar	24,30	20	160
84.040.025	25	A	>-10 mbar	30,20	12	96
84.040.032	32	A	>-10 mbar	47,30	-	42
84.040.040	40	A	>-10 mbar	59,30	-	16
84.040.050	50	A	>-10 mbar	119,90	-	10
84.040.063	63	A	>-10 mbar	151,40	-	12
84.040.075	75	A	>-10 mbar	267,40	-	6
84.040.090	90	A	>-10 mbar	362,40	-	4
84.040.110	110	B	>-10 mbar	468,40	-	2
84.040.140	140	B	>-10 mbar	1.103,50	-	2
84.040.160	160	B	>-10 mbar	1.538,20	-	1

## Female threaded 90° Tee



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
84.041.020.048	20x1/2"	>-10 mbar	20,10	28	224
84.041.025.068	25x3/4"	>-10 mbar	24,90	20	160
84.041.032.088	32x1"	>-10 mbar	37,40	-	42
84.041.040.108	40x1.1/4"	>-10 mbar	49,70	-	24
84.041.050.128	50x1.1/2"	>-10 mbar	93,60	-	15
84.041.063.168	63x2"	>-10 mbar	156,20	-	12

## 90° Elbow



A





B




Part Number	∅	Pict	Pn	€	Qty/Box A	Qty/Box B
84.050.020	20	A	>-10 mbar	17,10	32	256
84.050.025	25	A	>-10 mbar	20,20	24	192
84.050.032	32	A	>-10 mbar	34,90	-	64
84.050.040	40	A	>-10 mbar	40,10	-	32
84.050.050	50	A	>-10 mbar	86,30	-	16
84.050.063	63	A	>-10 mbar	107,6	-	12
84.050.075	75	A	>-10 mbar	178,80	-	6
84.050.090	90	A	>-10 mbar	243,90	-	4
84.050.110	110	B	>-10 mbar	330,40	-	3
84.050.140	140	B	>-10 mbar	663,00	-	3
84.050.160	160	B	>-10 mbar	1.247,50	-	1



## Male Threaded 90° Elbow



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
84.052.020.048	20x1/2"	>-10 mbar	14,30	65	520
84.052.025.048	25x1/2"	>-10 mbar	26,50	38	304
84.052.025.068	25x3/4"	>-10 mbar	21,80	38	304
84.052.032.088	32x1"	>-10 mbar	31,50	18	144
84.052.040.108	40x1.1/4"	>-10 mbar	35,20	-	48
84.052.040.128	40x1.1/2"	>-10 mbar	49,10	-	48
84.052.040.168	40x2"	>-10 mbar	52,70	-	40
84.052.050.128	50x1.1/2"	>-10 mbar	55,00	-	32
84.052.063.168	63x2"	>-10 mbar	94,10	-	18

45° Elbow	Part Number	∅	Pict	Pn	€	Qty/Box A	Qty/Box B	
 A	84.053.020	20	A	>-10 mbar	16,40	40	320	
	84.053.025	25	A	>-10 mbar	19,10	23	184	
	84.053.032	32	A	>-10 mbar	34,90	-	60	
	84.053.040	40	A	>-10 mbar	42,70	-	40	
	84.053.050	50	A	>-10 mbar	84,90	-	24	
	84.053.063	63	A	>-10 mbar	118,00	-	12	
	84.053.075	75	A	>-10 mbar	190,80	-	6	
	84.053.090	90	A	>-10 mbar	267,70	-	4	
	 B	84.053.110	110	B	>-10 mbar	305,20	-	3
		84.053.140	140	B	>-10 mbar	651,60	-	2
84.053.160		160	B	>-10 mbar	882,50	-	1	

Flange Adaptor	Part Number	∅	Pict	Pn	€	Qty/Box A	Qty/Box B
 A  B  C	84.035.090.248	90x3"	A	>-10 mbar	249,60	-	8
	84.035.110.328	110x4"	B	>-10 mbar	276,50	-	6
	84.035.140.408	140x5"	C	>-10 mbar	576,60	-	4
	84.035.160.488	160x6"	C	>-10 mbar	784,80	-	2

Reducer	Part Number	∅	Pict	Pn	€	Qty/Box A	Qty/Box B
 A  B	84.025.025.020	25x20	A	>-10 mbar	13,30	65	520
	84.025.032.025	32x25	A	>-10 mbar	23,00	60	288
	84.025.040.020	40x20	A	>-10 mbar	25,40	24	192
	84.025.040.025	40x25	A	>-10 mbar	26,40	24	192
	84.025.040.032	40x32	A	>-10 mbar	31,50	24	192
	84.025.050.040	50x40	A	>-10 mbar	41,80	16	128
	84.025.063.040	63x40	A	>-10 mbar	76,30	-	36
	84.025.063.050	63x50	A	>-10 mbar	77,60	-	64
	84.025.075.063	75x63	A	>-10 mbar	111,80	-	48
	84.025.090.063	90x63	A	>-10 mbar	161,60	-	20
	84.025.090.075	90x75	A	>-10 mbar	183,00	-	20
	84.025.110.090	110x90	B	>-10 mbar	213,80	-	12
	84.025.140.110	140x110	B	>-10 mbar	285,20	-	8
	84.025.160.110	160x110	B	>-10 mbar	374,30	-	4
	84.025.160.140	160x140	B	>-10 mbar	463,40	-	4




# **EQO** *airHP*


PIPES AND FITTINGS ABLE TO TRANSPORT


## **Pressurised Air**


from D20 up to D63  
Working Pressure 70bar




Pipes	Part Number	∅	Lenght mt	Pn	€/Bar	Bar/Bundle	Bar/Box
	85.900.020.104	20	4	70 Bar	45,90	7	448
	85.900.025.104	25	4	70 Bar	60,50	7	294
	85.900.032.104	32	4	70 Bar	93,00	7	196
	85.900.040.104	40	4	70 Bar	179,20	4	112
	85.900.050.104	50	4	70 Bar	308,00	4	72
	85.900.063.104	63	4	70 Bar	377,40	4	44

Coupling	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	85.010.020	20	70 bar	18,20	50	400
	85.010.025	25	70 bar	20,70	24	192
	85.010.032	32	70 bar	33,20	-	136
	85.010.040	40	70 bar	40,20	-	48
	85.010.050	50	70 bar	82,20	-	30
	85.010.063	63	70 bar	104,80	-	24

Sliding Coupling	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	85.012.020	20	70 Bar	21,80	50	400
	85.012.025	25	70 Bar	32,10	24	192
	85.012.032	32	70 Bar	37,00	17	136
	85.012.040	40	70 Bar	45,80	-	48
	85.012.050	50	70 Bar	91,60	-	30
	85.012.063	63	70 Bar	116,00	-	24

Female Adaptor	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	85.030.020.048	20x1/2"	70 Bar	11,90	75	600
	85.030.025.068	25x3/4"	70 Bar	15,60	60	480
	85.030.032.088	32x1"	70 Bar	25,60	32	256
	85.030.040.108	40x1.1/4"	70 Bar	33,20	-	48
	85.030.050.128	50x1.1/2"	70 Bar	54,60	-	40
	85.030.063.168	63x2"	70 Bar	86,00	-	24

Male Adaptor	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	85.020.020.048	20x1/2"	70 Bar	11,90	65	600
	85.020.020.068	20x3/4"	70 Bar	15,60	60	600
	85.020.025.048	25x1/2"	70 Bar	18,50	24	480
	85.020.025.068	25x3/4"	70 Bar	15,00	24	480
	85.020.025.088	25x1"	70 Bar	21,90	24	336
	85.020.032.088	32x1"	70 Bar	22,60	-	256
	85.020.032.108	32x1.1/4"	70 Bar	29,70	-	192
	85.020.040.108	40x1.1/4"	70 Bar	30,00	-	48
	85.020.040.128	40x1.1/2"	70 Bar	39,00	-	48
	85.020.050.128	50x1.1/2"	70 Bar	57,80	-	40
	85.020.050.168	50x2"	70 Bar	62,10	-	40
	85.020.063.168	63x2"	70 Bar	82,80	-	24
	85.020.063.208	63x2.1/2"	70 Bar	113,60	-	24

90° Tee	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	85.040.020	20	70 Bar	30,00	20	160
	85.040.025	25	70 Bar	37,60	12	96
	85.040.032	32	70 Bar	59,60	-	42
	85.040.040	40	70 Bar	74,70	-	16
	85.040.050	50	70 Bar	149,20	-	10
	85.040.063	63	70 Bar	188,20	-	12
Female threaded 90° Tee	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	85.041.020.048	20x1/2"	70 Bar	25,10	28	224
	85.041.025.068	25x3/4"	70 Bar	30,80	20	160
	85.041.032.088	32x1"	70 Bar	45,80	-	42
	85.041.040.108	40x1.1/4"	70 Bar	62,10	-	24
	85.041.050.128	50x1.1/2"	70 Bar	115,40	-	15
	85.041.063.168	63x2"	70 Bar	190,70	-	12
90° Elbow	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	85.050.020	20	70 Bar	21,30	32	256
	85.050.025	25	70 Bar	25,10	24	192
	85.050.032	32	70 Bar	43,30	-	64
	85.050.040	40	70 Bar	48,90	-	32
	85.050.050	50	70 Bar	105,90	-	16
	85.050.063	63	70 Bar	133,00	-	12
Male Threaded 90° Elbow	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	85.052.020.048	20x1/2"	70 Bar	17,50	65	520
	85.052.025.068	25x3/4"	70 Bar	26,90	38	304
	85.052.032.088	32x1"	70 Bar	37,00	18	144
	85.052.040.108	40x1.14"	70 Bar	40,10	-	48
	85.052.050.128	50x1.1/2"	70 Bar	67,70	-	32
	85.052.063.168	63x2"	70 Bar	114,20	-	18
45° Elbow	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	85.053.020	20	70 Bar	20,70	40	320
	85.053.025	25	70 Bar	23,80	23	184
	85.053.032	32	70 Bar	42,60	-	60
	85.053.040	40	70 Bar	52,70	-	40
	85.053.050	50	70 Bar	101,00	-	24
	85.053.063	63	70 Bar	145,50	-	12
Reducer	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	85.025.025.020	25x20	70 Bar	17,00	65	520
	85.025.032.025	32x25	70 Bar	28,20	60	288
	85.025.040.020	40x20	70 Bar	32,00	24	192
	85.025.040.025	40x25	70 Bar	32,70	24	192
	85.025.040.032	40x32	70 Bar	39,50	24	192
	85.025.050.040	50x40	70 Bar	52,00	16	128
	85.025.063.040	63x40	70 Bar	94,70	-	36
	85.025.063.050	63x50	70 Bar	97,90	-	64






# **EQO** *oilHP*


PIPES AND FITTINGS ABLE TO TRANSPORT


## **Engine Pressurised Oil**


from D20 up to D25  
Working Pressure 70 Bar





Pipes	Part Number	∅	Lenght mt	Pn	€/Bar	Bar/Bundle	Bar/Box
	80.900.020.104	20	4	70 Bar	45,90	7	448
	80.900.025.104	25	4	70 Bar	60,50	7	294

Coupling	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	80.010.020	20	70 bar	18,20	50	400
	80.010.025	25	70 bar	20,70	24	192

Sliding Coupling	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	80.012.020	20	70 Bar	21,80	50	400
	80.012.025	25	70 Bar	32,10	24	192

Female Adaptor	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	80.030.020.048	20x1/2"	70 Bar	11,90	75	600
	80.030.025.068	25x3/4"	70 Bar	15,60	60	480

Male Adaptor	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	80.020.020.048	20x1/2"	70 Bar	11,90	75	600
	80.020.020.068	20x3/4"	70 Bar	15,60	75	600
	80.020.025.048	25x1/2"	70 Bar	19,40	60	480
	80.020.025.068	25x3/4"	70 Bar	15,00	60	480
	80.020.025.088	25x1"	70 Bar	21,90	42	336

90° Tee	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	80.040.020	20	70 bar	30,00	20	160
	80.040.025	25	70 bar	37,60	12	96

## Female threaded 90° Tee



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
80.041.020.048	20x1/2"	70 Bar	25,10	28	224
80.041.025.068	25x3/4"	70 Bar	30,80	20	160

## 90° Elbow



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
80.050.020	20	70 bar	21,30	32	256
80.050.025	25	70 bar	25,10	24	192

## Male Threaded 90° Elbow



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
80.052.020.048	20x1/2"	70 Bar	17,50	65	520
80.052.025.068	25x3/4"	70 Bar	26,90	38	304

## 45° Elbow



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
80.053.020	20	70 bar	20,70	40	320
80.053.025	25	70 bar	23,80	23	184

## Reducer



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
80.025.025.020	25x20	70 bar	17,00	65	520

## NOTES:

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# EQO*fluids*


ACCESSORIES ABLE TO TRANSPORT


## Pressurised Air and Fluids

from D20 up to D250  
Working pressure 16 - 40 - 70 Bar

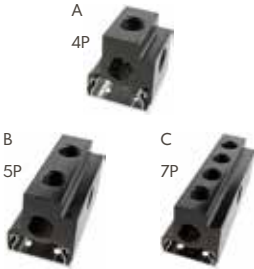



Saddle Branch	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	89.835.025.048	25x1/2"	40 Bar	14,00	48	384
	89.835.032.048	32x1/2"	40 Bar	15,10	36	288
	89.835.040.048	40x1/2"	40 Bar	23,00	20	160
	89.835.040.068	40x3/4"	40 Bar	23,00	20	160
	89.835.050.048	50x1/2"	40 Bar	32,30	16	128
	89.835.050.068	50x3/4"	40 Bar	32,30	16	128
	89.835.050.088	50x1"	40 Bar	32,30	16	128
	89.835.063.048	63x1/2"	40 Bar	48,60	-	45
	89.835.063.068	63x3/4"	40 Bar	48,60	-	45
	89.835.063.088	63x1"	40 Bar	48,60	-	45
	89.835.075.088	75x1"	16 Bar	61,70	-	40
	89.835.075.168	75x2"	16 Bar	71,00	-	30
	89.835.090.088	90x1"	16 Bar	73,80	-	20
	89.835.090.168	90x2"	16 Bar	74,80	-	20
	89.835.110.088	110x1"	16 Bar	111,40	-	20
	89.835.110.168	110x2"	16 Bar	117,50	-	20
	89.835.110.248	110x3"	16 Bar	157,50	-	16
	89.835.140.248	140x3"	16 Bar	193,80	-	6
	89.835.160.168	160X2"	16 Bar	259,40	-	4
	89.835.160.248	160X3"	16 Bar	268,00	-	4


Branch	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	89.830.025.020	25x20	40 Bar	30,90	20	160
	89.830.032.020	32x20	40 Bar	35,80	20	160
	89.830.040.020	40x20	40 Bar	39,50	-	40
	89.830.040.025	40x25	40 Bar	40,80	-	40
	89.830.050.020	50x20	40 Bar	56,80	-	36
	89.830.050.025	50x25	40 Bar	60,00	-	36
	89.830.063.020	63x20	40 Bar	66,70	-	36
	89.830.063.025	63x25	40 Bar	67,90	-	36


Female Threaded Branch	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	89.830.025.048	25x1/2"	40 Bar	24,70	20	160
	89.830.032.048	32x1/2"	40 Bar	30,90	20	160
	89.830.040.048	40x1/2"	40 Bar	45,70	-	40
	89.830.040.068	40x3/4"	40 Bar	45,70	-	40
	89.830.050.048	50x1/2"	40 Bar	65,50	-	36
	89.830.050.068	50x3/4"	40 Bar	65,50	-	36
	89.830.063.048	63x1/2"	40 Bar	80,20	-	36
	89.830.063.068	63x3/4"	40 Bar	80,20	-	36





Wall Manifold	Part Number	∅	Pict	Pn	€	Qty/Box A	Qty/Box B
	89.844.048	1/2"	A	70 Bar	23,00	18	144
	89.845.048	1/2"	B	70 Bar	42,40	-	48
	89.847.048	1/2"	C	70 Bar	66,60	-	32
	89.844.068.048	3/4"x1/2"	A	70 Bar	23,00	18	144
	89.845.068.048	3/4"x1/2"	B	70 Bar	42,40	-	48
	89.847.068.048	3/4"x1/2"	C	70 Bar	66,60	-	32


Cam Nipple	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	89.861.048	1/2"x1/2"	70 Bar	6,90	96	768


45° Outlets with W/R	Part Number	∅	Pict	Pn	€	Qty/Box A	Qty/Box B
	89.841.025.048	25x1/2"	1P	16 Bar	27,60	8	80
	89.842.025.048	25x1/2"	2P	16 Bar	29,50	8	80


Valve + Outlet + Purge 1P	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	89.885.020.048	20x1/2"	16 Bar	60,60	-	30
	89.885.025.048	25x1/2"	16 Bar	67,80	-	30


Valve + Outlet + Purge 2P	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	89.886.020.048	20x1/2"	16 Bar	64,30	-	30
	89.886.025.048	25x1/2"	16 Bar	71,50	-	30


P/P Ball Valve	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	89.881.020.020	20	16 Bar	33,30	16	64
	89.881.025.020	25x20	16 Bar	35,60	12	48
	89.881.025.025	25	16 Bar	42,70	8	32
	89.881.032.032	32	16 Bar	82,00	1	24
	89.881.040.040	40	16 Bar	109,30	1	14
	89.881.050.050	50	16 Bar	169,50	1	10
	89.881.063.063	63	16 Bar	248,30	1	4


P/MT Ball Valve	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	89.882.020.048	20x1/2"	16 Bar	28,50	16	64
	89.882.025.068	25x3/4"	16 Bar	39,20	8	32
	89.882.032.088	32x1"	16 Bar	72,70	1	24
	89.882.040.108	40x1.1/4"	16 Bar	89,60	1	14
	89.882.050.128	50x1.1/2"	16 Bar	145,30	1	10
	89.882.063.168	63x2	16 Bar	230,10	1	4


HP P/P Ball Valve	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
HP 	89.891.020.020	20	40 Bar	44,40	16	64
	89.891.025.020	25x20	40 Bar	48,00	12	48
	89.891.025.025	25	40 Bar	59,10	8	32
	89.891.032.032	32	40 Bar	97,10	1	24
	89.891.040.040	40	40 Bar	135,30	1	14
	89.891.050.050	50	40 Bar	199,30	1	10
	89.891.063.063	63	40 Bar	302,80	1	4


HP P/MT Ball Valve	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
HP 	89.892.020.048	20x1/2"	40 Bar	38,20	16	64
	89.892.025.068	25x3/4"	40 Bar	54,10	8	32
	89.892.032.088	32x1"	40 Bar	89,80	1	24
	89.892.040.108	40x1.1/4"	40 Bar	126,80	1	14
	89.892.050.128	50x1.1/2"	40 Bar	180,90	1	10
	89.892.063.168	63x2	40 Bar	281,80	1	4


Thre. F/F Ball Valve	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	89.883.048.048	1/2"	16 Bar	18,30	20	80
	89.883.068.068	3/4"	16 Bar	19,40	16	64
	89.883.088.088	1"	16 Bar	23,10	12	48
	89.883.108.108	1.1/4"	16 Bar	64,70	4	32
	89.883.128.128	1.1/2"	16 Bar	76,40	2	14
	89.883.168.168	2"	16 Bar	129,40	2	10
	89.883.208.208	2.1/2"	16 Bar	205,80	2	8


Thre. M/F Ball Valve	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
	89.884.048.048	1/2"	16 Bar	18,30	20	80
	89.884.068.068	3/4"	16 Bar	19,40	16	64
	89.884.088.088	1"	16 Bar	23,50	12	48
	89.884.108.108	1.1/4"	16 Bar	64,70	4	32
	89.884.128.128	1.1/2"	16 Bar	76,40	2	14
	89.884.168.168	2"	16 Bar	129,40	2	10
	89.884.208.208	2.1/2"	16 Bar	205,80	2	8


Thre. F/F Ball Valve	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
HP 	89.893.048.048	1/2"	40 Bar	22,10	20	80
	89.893.068.068	3/4"	40 Bar	24,60	16	64
	89.893.088.088	1"	40 Bar	29,50	12	48
	89.893.108.108	1.1/4"	40 Bar	81,30	4	32
	89.893.128.128	1.1/2"	40 Bar	96,00	2	14
	89.893.168.168	2"	40 Bar	152,50	2	10

Thre. M/F Ball Valve	Part Number	ø	Pn	€	Qty/Box A	Qty/Box B
HP 	89.894.048.048	1/2"	40 Bar	19,80	20	80
	89.894.068.068	3/4"	40 Bar	24,60	16	64
	89.894.088.088	1"	40 Bar	29,50	12	48
	89.894.108.108	1.1/4"	40 Bar	81,30	4	32
	89.894.128.128	1.1/2"	40 Bar	96,00	2	14
	89.894.168.168	2"	40 Bar	152,50	2	10


3 way T port Ball Valve	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	89.887.032	32x32x32	16 Bar	-	2025	
	89.887.040	40x40x40	16 Bar	-	2025	
	89.887.050	50x50x50	16 Bar	-	2025	
	89.887.063	63x63x63	16 Bar	680,00	2	


Security Handle	Part Number	∅	€	Qty/Box A	Qty/Box B
	89.888.020	20	3,90	10	50
	89.888.025	25	5,10	10	50
	89.888.032	32	7,80	10	50
	89.888.040	40	9,80	10	50
	89.888.050	50	14,40	10	50
	89.888.063	63	16,20	10	50


Brass F/F ball Valve	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	89.821.248	3"	25 bar	362,30	4	-

"Waffer" Butterfly Valve Handle	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	89.826.248	DN80 3"	16 Bar	160,60		
	89.826.408	DN125 5"	16 Bar	291,00		
	89.826.488	DN150 6"	16 Bar	360,80		
	89.826.648	DN200 8"	16 Bar	579,60		
	89.826.808	DN250 10"	16 Bar	892,70		


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30% extra Discaunt


"Waffer" Butterfly Valve Disco en INOX	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	89.827.248	DN80 3"	16 Bar	192,60	1	-
	89.827.328	DN100 4"	16 Bar	273,00	1	-
	89.827.408	DN125 5"	16 Bar	365,70	1	-


"Waffer" Butterfly Valve Disco en INOX Reducer	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	89.825.488	DN150 6"	16 Bar	564,40	1	-
	89.825.648	DN200 8"	16 Bar	1.014,60	1	-
	89.825.808	DN250 10"	16 Bar	1.542,90	1	-


Flange	Part Number	∅	Item	Pn	€	Qty/Box A	Qty/Box B
	89.838.140	DN140 - 5"	A/B	16 Bar	169,60	10	-
	89.838.160	DN160 - 6"	B	16 Bar	222,90	10	-
	89.838.200	DN200 - 8"	B	16 Bar	414,20	5	-
	89.838.250	DN250 10"	B	16 Bar	678,30	5	-
	89.839.110	DN110 - 4"	A	16 Bar	146,60	11	-
	89.839.160	DN160 - 6"	A	16 Bar	220,40	10	-

"A" To be connected with our fittings  
"B" Standard Flange for Flange Adaptors

Flat Gasket for Flanges	Part Number	∅	€	Qty/Box A	Qty/Box B
	89.118.090	90	4,40	10	20
	89.118.110	110	5,30	10	20
	89.118.140	140	6,20	10	20
	89.118.160	160	7,20	10	20
	79.118.200	200	11,00	10	20
	79.118.250	250	16,40	1	1

Chamfer Ring	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	89.120.140	140		3,30	50	-
	89.120.160	160		3,60	50	-
	89.120.200	200		4,50	50	-
	89.120.250	250		5,90	50	-

Pipe-Male Threaded-connector	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	89.867.020.048	20x1/2"	70 Bar	8,60	100	800
	89.867.025.068	25x3/4"	70 Bar	14,80	75	600
	89.867.032.088	32x1"	70 Bar	22,20	32	256
	89.867.040.108	40x1.1/4"	70 Bar	29,60	18	144
	89.867.050.128	50x1.1/2"	70 Bar	51,80	-	75
	89.867.063.168	63x2"	70 Bar	67,80	-	24
	89.867.063.208	75x2.1/2"	70 Bar	100,60	-	-
	89.867.075.248	75x3	70 Bar	100,60	-	-
	89.867.090.248	90x3"	70 Bar	165,30	-	20

Pipe-Female Threaded-connector	Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
	89.869.020.048	20x1/2"	70 Bar	8,60	100	800
	89.869.025.068	25x3/4"	70 Bar	14,80	75	600
	89.869.032.088	32x1"	70 Bar	22,20	32	256
	89.869.040.108	40x1.1/4"	70 Bar	29,60	18	144
	89.869.050.128	50x1.1/2"	70 Bar	51,80	-	75
	89.869.063.168	63x2"	70 Bar	67,80	-	24
	89.869.075.208	75x2.1/2"	70 Bar	100,60	-	-
	89.869.075.248	75x3	70 Bar	100,60	-	-
	89.869.090.248	90x3"	70 Bar	165,30	-	20

## Internal Plug with Purge



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
89.865.020	20	70 Bar	10,90	20	560
89.865.025	25	70 Bar	11,90	20	400
89.865.032	32	70 Bar	12,80	20	240
89.865.040	40	70 Bar	19,30	10	160
89.865.050	50	70 Bar	31,00	18	72
89.865.063	63	70 Bar	48,40	7	28
89.865.075	75	16 Bar	57,60	1	60
89.865.090	90	16 Bar	66,50	1	36
89.865.110	110	16 Bar	74,70	1	21
89.865.140	140	16 Bar	124,50	1	8
89.865.160	160	16 Bar	176,50	1	12

## Water release for internal Plug



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
CA.823.028	1/4"	25 Bar	11,40	20	240

## Reducing Bush



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
89.860.068.048	3/4"x1/2"	70 Bar	4,10	5	-
89.860.088.048	1"x1/2"	70 Bar	8,10	5	-
89.860.088.068	1x3/4"	70 Bar	6,80	5	-
89.860.108.068	1.1/4"x3/4"	70 Bar	13,40	5	-
89.860.108.088	1.1/4"x1"	70 Bar	12,50	5	-
89.860.128.088	1.1/2"x1"	70 Bar	22,10	5	-
89.860.128.108	1.1/2"x1.1/4"	70 Bar	22,10	5	-
89.860.168.108	2x1.1/4"	70 Bar	33,00	5	-
89.860.168.128	2x1.1/2"	70 Bar	27,80	5	-
89.860.248.168	3"x2"	70 Bar	104,10	5	-

## "S" Pipe



Part Number	∅	Pn	€	Qty/Box A	Qty/Box B
82.900.020.201	20 x 1mt	16 Bar	24,50	5	-
82.900.025.201	25 x 1mt	16 Bar	27,80	5	-

## PN16 Hose Pipe/Pipe



A



B

Part Number	∅	Lenght mt	Pict	Pn	€	Qty/Box A
89.920.020.103	20	300mm	A	16 Bar	50,80	4
89.920.020.110	20	1.000mm	A	16 Bar	64,30	4
89.920.025.103	25	300mm	A	16 Bar	75,10	4
89.920.025.110	25	1.000mm	A	16 Bar	94,50	4
89.920.032.103	32	300mm	A	16 Bar	116,20	4
89.920.032.110	32	1.000mm	A	16 Bar	143,00	4
89.920.040.105	40	500mm	A	16 Bar	157,50	5
89.920.040.110	40	1.000mm	A	16 Bar	181,70	5
89.920.050.105	50	500mm	A	16 Bar	272,60	3
89.920.050.115	50	1.500mm	A	16 Bar	302,80	3
89.920.063.105	63	500mm	A	16 Bar	452,80	1
89.920.063.115	63	1.500mm	A	16 Bar	633,90	1
89.920.075.105	75	500mm	B	16 Bar	545,10	1
89.920.075.115	75	1.500mm	B	16 Bar	787,30	1
89.920.090.105	90	500mm	B	16 Bar	666,20	1
89.920.090.115	90	1.500mm	B	16 Bar	908,50	1
89.920.110.105	110	500mm	B	16 Bar	714,60	1
89.920.110.115	110	1.500mm	B	16 Bar	1.029,60	1
89.920.140.105	140	500mm	B	16 Bar	1.126,40	1
89.920.140.115	140	1.500mm	B	16 Bar	1.574,70	1
89.920.160.105	160	500mm	B	16 Bar	1.514,10	1
89.920.160.115	160	1.500mm	B	16 Bar	2.119,70	1

Special length on request

## PN40 Hose Pipe/Pipe

HP



A


Part Number	∅	Lenght mt	Pict	Pn	€	Qty/Box A
89.921.020.103	20	300mm	A	40 Bar	61,70	4
89.921.020.110	20	1000mm	A	40 Bar	76,30	4
89.921.025.103	25	300mm	A	40 Bar	90,80	4
89.921.025.110	25	1000mm	A	40 Bar	112,70	4
89.921.032.103	32	300mm	A	40 Bar	147,70	4
89.921.032.110	32	1000mm	A	40 Bar	170,70	4
89.921.040.105	40	500mm	A	40 Bar	191,40	5
89.921.040.110	40	1000mm	A	40 Bar	218,00	5
89.921.050.105	50	500mm	A	40 Bar	333,10	3
89.921.050.115	50	1.500mm	A	40 Bar	363,40	3
89.921.063.105	63	500mm	A	40 Bar	533,00	1
89.921.063.115	63	1.500mm	A	40 Bar	872,10	1


## Hose Adaptor





Part Number	∅	€	Qty/Box A	Qty/Box B
CA.920.020	20	10,30	20	240
CA.920.025	25	15,10	15	120
CA.920.032	32	23,60	10	100
CA.920.040	40	32,10	10	100
CA.920.050	50	43,10	4	32
CA.920.063	63	60,00	4	32



Nut	Part Number	vø	€	Qty/Box A	Qty/Box B
	89.192.020	20	4,90	10	-
	89.192.025	25	8,10	10	-
	89.192.032	32	10,70	10	-
	89.192.040	40	13,20	10	-
	89.192.050	50	26,90	10	-
	89.192.063	63	33,80	10	-
	89.192.075	75	51,50	10	-
	89.192.090	90	60,30	10	-

Stainless Steel Clamp Ring	Part Number	ø	€	Qty/Box A	Qty/Box B
	89.190.020	20	4,90	10	-
	89.190.025	25	8,70	10	-
	89.190.032	32	11,20	10	-
	89.190.040	40	13,90	10	-
	89.190.050	50	27,60	10	-
	89.190.063	63	33,80	10	-
	89.190.075	75	35,20	10	-
	89.190.090	90	60,30	10	-
	89.190.110	110	66,50	10	-
	89.190.140	140	86,50	10	-
	89.190.160	160	94,10	10	-
	79.190.200	200	95,30	10	-
	79.190.250	250	96,60	10	-

O.Ring in NBR (Fda)	Part Number	ø	€	Qty/Box A	Qty/Box B
	89.191.020	20	0,40	10	-
	89.191.025	25	0,50	10	-
	89.191.032	32	0,70	10	-
	89.191.040	40	1,70	10	-
	89.191.050	50	2,80	10	-
	89.191.063	63	3,80	10	-
	89.191.075	75	4,60	10	-
	89.191.090	90	5,60	10	-
	89.191.110	110	8,80	10	-
	89.191.140	140	19,80	10	-
	89.191.160	160	24,20	10	-

O.Ring in NBR (Fda) AP	Part Number	ø	€	Qty/Box A	Qty/Box B
	79.191.075	75	2,10	10	-
	79.191.090	90	3,00	10	-
	79.191.110	110	4,30	10	-
	79.191.140	140	8,40	10	-
	79.191.160	160	11,20	10	-
	79.191.200	200	46,60	10	-
	79.191.250	250	52,20	10	-



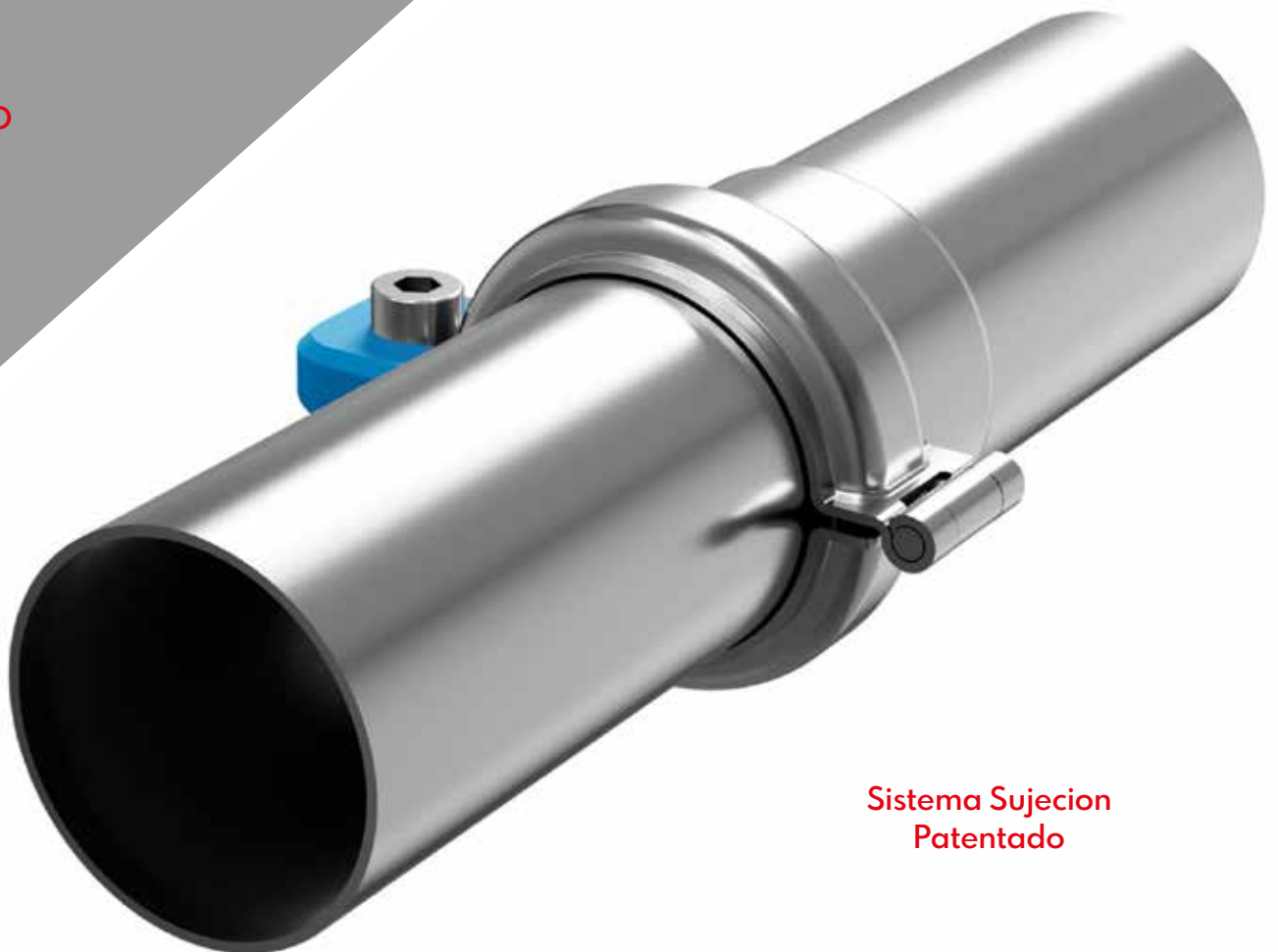
# **EQO**inox**AP**

**316L STAINLESS STEEL  
PIPES AND FITTINGS ABLE TO TRANSPORT**


## **Pressurised Air and Fluids**


from D18 up to D108  
Working Pressure 16bar


**PATENTED**




**Sistema Sujecion  
Patentado**

Pipes	Part Number	∅	Lenght. mt.	PN	€/Tubo	Bar/Bundle	Bar/Box
	52.900.018.104	18	4,00	16 Bar	44,60		
	52.900.022.104	22	4,00	16 Bar	58,50		
	52.900.018.106	18	5,80	16 Bar	63,20		
	52.900.022.106	22	5,80	16 Bar	83,30		
	52.900.028.106	28	5,80	16 Bar	103,10		
	52.900.035.106	35	5,80	16 Bar	153,90		
	52.900.042.106	42	5,80	16 Bar	185,00		
	52.900.054.106	54	5,80	16 Bar	238,60		
	52.900.076.106	76,1	5,80	16 Bar			
	52.900.088.106	88,9	5,80	16 Bar			
	52.900.108.106	108	5,80	16 Bar			

Half Bloking Ring	Part Number	∅	PN	€	Bag/Qty	Box/Qty
	52.010.018	18	16 Bar	4,20		
	52.010.022	22	16 Bar	4,30		
	52.010.028	28	16 Bar	4,70		
	52.010.035	35	16 Bar	5,40		
	52.010.042	42	16 Bar	5,60		
	52.010.054	54	16 Bar	5,80		
	52.010.076	76,1	16 Bar			
	52.010.088	88,9	16 Bar			
	52.010.108	108	16 Bar			

Coupling	Part Number	∅	PN	€	Bag/Qty	Box/Qty
	52.011.018	18	16 Bar	11,20		
	52.011.022	22	16 Bar	12,40		
	52.011.028	28	16 Bar	14,70		
	52.011.035	35	16 Bar	18,30		
	52.011.042	42	16 Bar	23,20		
	52.011.054	54	16 Bar	27,00		
	52.011.076	76,1	16 Bar			
	52.011.088	88,9	16 Bar			
	52.011.108	108	16 Bar			

Reducer	Part Number	∅	PN	€	Bag/Qty	Box/Qty
	52.025.022.018	22x18	16 Bar	8,70		
	52.025.028.022	28x22	16 Bar	9,60		
	52.025.035.022	35x22	16 Bar	11,60		
	52.025.035.028	35x28	16 Bar	11,60		
	52.025.042.035	42x35	16 Bar	17,40		
	52.025.054.042	54x42	16 Bar	18,10		
	52.025.076.054	76,1x54	16 Bar			
	52.025.088.076	88,9x76,1	16 Bar			
	52.025.108.088	108x88,9	16 Bar			

## Female Adaptor Male Thread



Part Number	∅	PN	€	Bag/Qty	Box/Qty
52.020.018.048	18x1/2	16 Bar	10,90		
52.020.018.068	18x3/4	16 Bar	12,10		
52.020.022.048	22x1/2	16 Bar	12,20		
52.020.022.068	22x3/4	16 Bar	12,70		
52.020.028.068	28x3/4	16 Bar	15,40		
52.020.028.088	28x1	16 Bar	16,20		
52.020.035.088	35x1	16 Bar	21,90		
52.020.035.108	35x1.1/4	16 Bar	22,80		
52.022.042.128	42x1.1/2	16 Bar	30,20		
52.020.054.168	54x2	16 Bar	41,20		
52.020.076.208	76.1x2.1/2	16 Bar			
52.020.088.248	88.9x3	16 Bar			

## Male Adaptor Male Thread



Part Number	∅	PN	€	Bag/Qty	Box/Qty
52.021.018.048	18x1/2	16 Bar	8,20		
52.021.018.068	18x3/4	16 Bar	9,20		
52.021.022.048	22x1/2	16 Bar	8,30		
52.021.022.068	22x3/4	16 Bar	9,80		
52.021.028.068	28x3/4	16 Bar	13,20		
52.021.028.088	28x1	16 Bar	14,80		
52.021.035.088	35x1	16 Bar	17,80		
52.021.035.108	35x1.1/4	16 Bar	18,80		
52.021.042.128	42x1.1/2	16 Bar	24,60		
52.021.054.168	54x2	16 Bar	35,50		
52.021.076.208	76.1x2.1/2	16 Bar			
52.021.088.248	88.9x3	16 Bar			

## Male Adaptor Female Thread



Part Number	∅	PN	€	Bag/Qty	Box/Qty
52.030.018.048	18x1/2	16 Bar	7,90		
52.030.022.068	22x3/4	16 Bar	10,50		
52.030.028.088	28x1	16 Bar	14,80		
52.030.035.108	35x1.1/4	16 Bar	16,90		
52.030.042.128	42x1.1/2	16 Bar	17,80		
52.030.054.168	54x2	16 Bar	25,90		
52.030.076.208	76.1x2.1/2	16 Bar			
52.030.088.248	88.9x3	16 Bar			

## 90° Tee



Part Number	ø	Pict	PN	€	Bag/Qty	Box/Qty
52.040.018	18		16 Bar	11,90		
52.040.022	22		16 Bar	13,00		
52.040.028	28		16 Bar	15,90		
52.040.035	35		16 Bar	21,50		
52.040.042	42		16 Bar	29,00		
52.040.054	54		16 Bar	37,30		
52.040.076	76,1		16 Bar			
52.040.088	88,9		16 Bar			
52.040.108	108		16 Bar			

## Female threaded 90° Tee



Part Number	ø	PN	€	Bag/Qty	Box/Qty
52.041.018.048	18x1/2	16 Bar	13,60		
52.041.022.068	22x3/4	16 Bar	17,40		
52.041.028.088	28x1	16 Bar	24,00		
52.041.035.108	35x1.1/4	16 Bar	30,70		
52.041.042.128	42x1.1/2	16 Bar	33,1		
52.041.054.168	54x2	16 Bar	41,50		

## 90° Elbow



Part Number	ø	PN	€	Bag/Qty	Box/Qty
52.050.018	18	16 Bar	8,10		
52.050.022	22	16 Bar	10,20		
52.050.028	28	16 Bar	13,00		
52.050.035	35	16 Bar	21,20		
52.050.042	42	16 Bar	26,40		
52.050.054	54	16 Bar	34,30		
52.050.076	76,1	16 Bar			
52.050.088	88,9	16 Bar			
52.050.108	108	16 Bar			

## 45° Elbow



Part Number	ø	PN	€	Bag/Qty	Box/Qty
52.053.018	18	16 Bar	8,50		
52.053.022	22	16 Bar	10,20		
52.053.028	28	16 Bar	13,00		
52.053.035	35	16 Bar	16,50		
52.053.042	42	16 Bar	22,60		
52.053.054	54	16 Bar	30,00		
52.053.076	76,1	16 Bar			
52.053.088	88,9	16 Bar			
52.053.108	108	16 Bar			

## Female Flange Adaptor



Part Number	ø	PN	€	Bag/Qty	Box/Qty
52.035.054.168	54x2"	16 Bar			
52.035.076.208	76,1x2.1/2"	16 Bar			
52.035.088.248	88,9x3"	16 Bar			
52.035.108.328	108x4"	16 Bar			

## Male Flange Adaptor



Part Number	ø	PN	€	Bag/Qty	Box/Qty
52.034.054.168	54x2"	16 Bar			
52.034.076.208	76,1x2.1/2"	16 Bar			
52.034.088.248	88,9x3"	16 Bar			
52.034.108.328	108x4"	16 Bar			


Plane Pipe  
Half Blocking Ring


Part Number	ø	PN	€	Bag/Qty	Box/Qty
52.013.018	18	16 Bar			
52.013.022	22	16 Bar			
52.013.028	28	16 Bar			
52.013.035	35	16 Bar			
52.013.042	42	16 Bar			
52.013.054	54	16 Bar			
52.013.076	76,1	16 Bar			
52.013.088	88,9	16 Bar			
52.013.108	108	16 Bar			


## Union




Part Number	ø	PN	€	Bag/Qty	Box/Qty
52.014.018	18	16 Bar	29,60		
52.014.022	22	16 Bar	31,90		
52.014.028	28	16 Bar	42,80		
52.014.035	35	16 Bar	56,20		
52.014.042	42	16 Bar	67,40		
52.014.054	54	16 Bar	95,30		
52.014.076	76,1	16 Bar			
52.014.088	88,9	16 Bar			
52.014.108	108	16 Bar			

Plug	Part Number	ø	PN	€	Bag/Qty	Box/Qty
	59.865.018	18	16 Bar	5,70		
	59.865.022	22	16 Bar	6,40		
	59.865.028	28	16 Bar	8,50		
	59.865.035	35	16 Bar	9,00		
	59.865.042	42	16 Bar	13,20		
	59.865.054	54	16 Bar	16,40		
	59.865.076	76,1	16 Bar			
	59.865.088	88,9	16 Bar			
	59.865.108	108	16 Bar			

Saddle Branch	Part Number	ø	PN	€	Bag/Qty	Box/Qty
	59.835.018.018	18x1/8	16bar			
	59.835.022.028	22x1/4"	16 Bar			
	59.835.028.038	28x3/8"	16 Bar			
	59.835.035.048	35x1/2"	16 Bar			
	59.835.042.048	42x1/2"	16 Bar			
	59.835.042.068	42x3/4"	16 Bar			
	59.835.054.068	54x3/4"	16 Bar			
	59.835.054.088	54x1"	16 Bar			
	59.835.076.088	76x1"	16 Bar			
	59.835.076.108	76,1x1,1/4"	16 Bar			
	59.835.088.128	88,9x1,1/2"	16 Bar			
	59.835.088.168	88,9x2"	16 Bar			
	59.835.108.208	108x2,1/2"	16 Bar			
	59.835.108.248	108x3"	16 Bar			

Branch	Part Number	ø	PN	€	Bag/Qty	Box/Qty
	59.830.028.018	28x18	16 Bar			
	59.830.028.022	28x22	16 Bar			
	59.830.035.018	35x18	16 Bar			
	59.830.035.022	35x22	16 Bar			
	59.830.042.018	42x18	16 Bar			
	59.830.042.022	42x22	16 Bar			
	59.830.042.028	42x28	16 Bar			
	59.830.054.018	54x18	16 Bar			
	59.830.054.022	54x22	16 Bar			
	59.830.054.028	54x28	16 Bar			

Ball Valve + 2P Outlet + Purge	Part Number	ø	PN	€	Bag/Qty	Box/Qty
	59.886.018.048	18x1/2	16 Bar			
	59.886.022.048	22x1/2	16 Bar			

## Male - Female Ball Valve



Part Number	ø	PN	€	Bag/Qty	Box/Qty
59.881.018.018	18x18	16 Bar	57,80		
59.881.022.022	22x22	16 Bar	59,60		
59.881.028.028	28x28	16 Bar	81,10		
59.881.035.035	35x35	16 Bar	116,30		
59.881.042.042	42x42	16 Bar	157,90		
59.881.054.054	54x54	16 Bar	192,40		
59.881.076.076	76,1x76,1	16 Bar			
59.881.088.088	88,9x99,8	16 Bar			
59.881.108.108	108x108	16 Bar			

## Threaded Male - Female Ball Valve



Part Number	ø	PN	€	Bag/Qty	Box/Qty
59.882.018.048	18x1/2	16 Bar	52,80		
59.882.022.068	22x3/4	16 Bar	54,50		
59.882.028.088	28x1	16 Bar	75,20		
59.882.035.108	35x1.1/4	16 Bar	109,00		
59.882.042.128	42x1.1/2	16 Bar	149,60		
59.882.054.168	54x2	16 Bar	190,60		
59.882.076.208	76,1x2.1/2	16 Bar			
59.882.088.248	88,9x3	16 Bar			
59.882.108.328	108x4	16 Bar			

## O-Ring in KFM (Fda)



Part Number	ø	€	Bag/Qty	Bar/Box
59.195.018	18	0,40	20	200
59.195.022	22	0,50	20	200
59.195.028	28	0,80	20	200
59.195.035	35	1,20	20	200
59.195.042	42	2,00	20	160
59.195.054	54	2,60	20	140
59.195.076	76,1		10	140
59.195.088	88,9		10	120
59.195.108	108		10	100

## Safety Seal and Fluid Identify



Part Number	Yellow	Grey	Green	Red	White	ø	€	Bag/Qty
59.107.018.---	903	904	907	908	909	18		100
59.107.022.---	907	904	907	908	909	22		100
59.107.028.---	907	904	907	908	909	28		100
59.107.035.---	907	904	907	908	909	35		100
59.107.042.---	907	904	907	908	909	42		100
59.107.054.---	907	904	907	908	909	54		100
59.107.076.---	907	904	907	908	909	76,1		100
59.107.088.---	907	904	907	908	909	88,9		100
59.107.108.---	907	904	907	908	909	108		100






# EQOfluids


FIXING SYSTEMS  
ASSAMBLING TOOLS


## Aluminium Range Inox Range



Wall Fixing for Rubber lined Bracket	Part Number	∅	€	Qty/Box A	Qty/Box B
	89.802.008	M8	1,00	20	200
	89.802.010	M10	1,20	20	200

**To order the complete Bracket old part number 89.800.xxx you need to order in equal quantities part number 89.801.xxx + 89.802.xxx**


Rubber lined Bracket	Part Number	∅	€	Qty/Box A	Qty/Box B	
	89.801.020	M8	20	2,10	20	200
	89.801.025	M8	25	2,20	20	200
	89.801.032	M8	32	2,50	20	200
	89.801.040	M8	40	2,60	20	200
	89.801.050	M8	50	2,90	20	160
	89.801.063	M8	63	3,60	20	140
	89.801.075	M8	75	4,50	10	140
	89.801.090	M8	90	4,80	10	120
	89.801.110	M10	110	6,80	10	100
	89.801.140	M10	140	9,20	10	70
	89.801.160	M10	160	10,70	10	60
	89.801.200	M16	200	29,30	-	25
	89.801.250	M16	250	36,00	-	25


Easy Bracket	Part Number	∅	INR	Qty/Box A	Qty/Box B
	89.850.020	20	2,10	100	600
	89.850.025	25	3,00	50	600
	89.850.032	32	3,30	50	300
	89.850.040	40	4,00	25	300
	89.850.050	50	5,70	15	90
	89.850.063	63	8,00	15	90
	89.850.075	75	12,00	50	-
	89.850.090	90	14,00	40	-
	89.850.110	110	17,70	25	-

Shelf adaptor	Part Number	∅	€	Qty/Box A	Qty/Box B
	89.851.001	D20 - D50	3,70	50	-


M8 Adaptor	Part Number	∅	€	Qty/Box A	Qty/Box B
	89.852.006	M6	1,20	100	-
	89.852.008	M8	1,20		

Threaded Road Adaptor	Part Number	∅	€	Qty/Box A	Qty/Box B
	89.853.008	M8	3,10	100	-


Galvanised Steel Shelf	Part Number	∅	€	Qty/Box Av	Qty/Box B
	89.871.300	300mm	20,60	5	-
	89.871.500	500mm	32,30	5	-


Bolt with plate for shelf	Part Number	To be used with	€	Qty/Box A	Qty/Box B
	89.872.001	M8 89.871.300	2,50	10	-
	89.872.002	M8 89.871.500	3,10	10	-
	89.872.003	M10 89.871.300	2,50	10	-
	89.872.004	M10 89.871.500	3,10	10	-


Yoke	Part Number	∅	€	Qty/Box A	Qty/Box B
	89.874.000	-	11,00	10	-


Threaded rod	Part Number	∅	€	Qty/Box A	Qty/Box B
	89.873.020	M8x20	0,90	10	-
	89.873.030	M8x30	1,80	10	-


Self-tapping screw for iron	Part Number	∅	€	Qty/Box A	Qty/Box B
	89.875.508	M8	5,40	10	-


Wall Fixing for Rubber lined Bracket INOX 304	Part Number	∅	€	Bag/Qty	Bar/Box
	59.802.008	M8		20	200
	59.802.010	M10		20	200


Rubber lined Bracket INOX 304	Part Number	∅	€	Bag/Qty	Box/Qty
	59.801.018	18		20	200
	59.801.022	22		20	200
	59.801.028	28		20	200
	59.801.035	35		20	200
	59.801.042	42		20	160
	59.801.054	54		20	140
	59.801.076	76,1		10	140
	59.801.088	88,9		10	120
	59.801.108	108		10	100


Chamfer Tool	Part Number	∅	Pict	€	Qty/Box A	Qty/Box B
	89.511.020.050	20 - 50	A	252,10		
	89.512.020.050	20 - 50		492,20		
	89.512.001	-	B	18,00		


Pipe Cutter	Part Number	∅	€	Qty/Box A	Qty/Box B
	<b>89.501.020.063</b>	20 - 63	70,00	-	-

Marking Tool for Pipes	Part Number	∅	€	Qty/Box A	Qty/Box B
	89.531.001	D20 - D160	12,60		-

Wrench for Nuts	Part Number	∅	€	Qty/Box A	Qty/Box B
	89.524.020	D20	28,20		-
	89.524.025	D25	31,60		-
	89.524.032	D32	37,00		-
	89.524.040	D40	39,80		-
	89.524.050	D50	55,00		-
	89.524.063	D63	61,90		-
	89.524.075	D75	134,00		-
	89.524.090	D90	155,30		-

Drilling Tool	Part Number	∅	Saddle	Branch	€	Qty/Box A	Qty/Box B
	89.521.014	14	1/2"	20-32	248,40		-
	89.521.019	19	3/4"	40-63	248,40		-
	89.521.024	24	1"	-	248,40		-
	89.521.048	48	2"	-	387,80		-
	89.521.079	79	3"	-	381,20		-

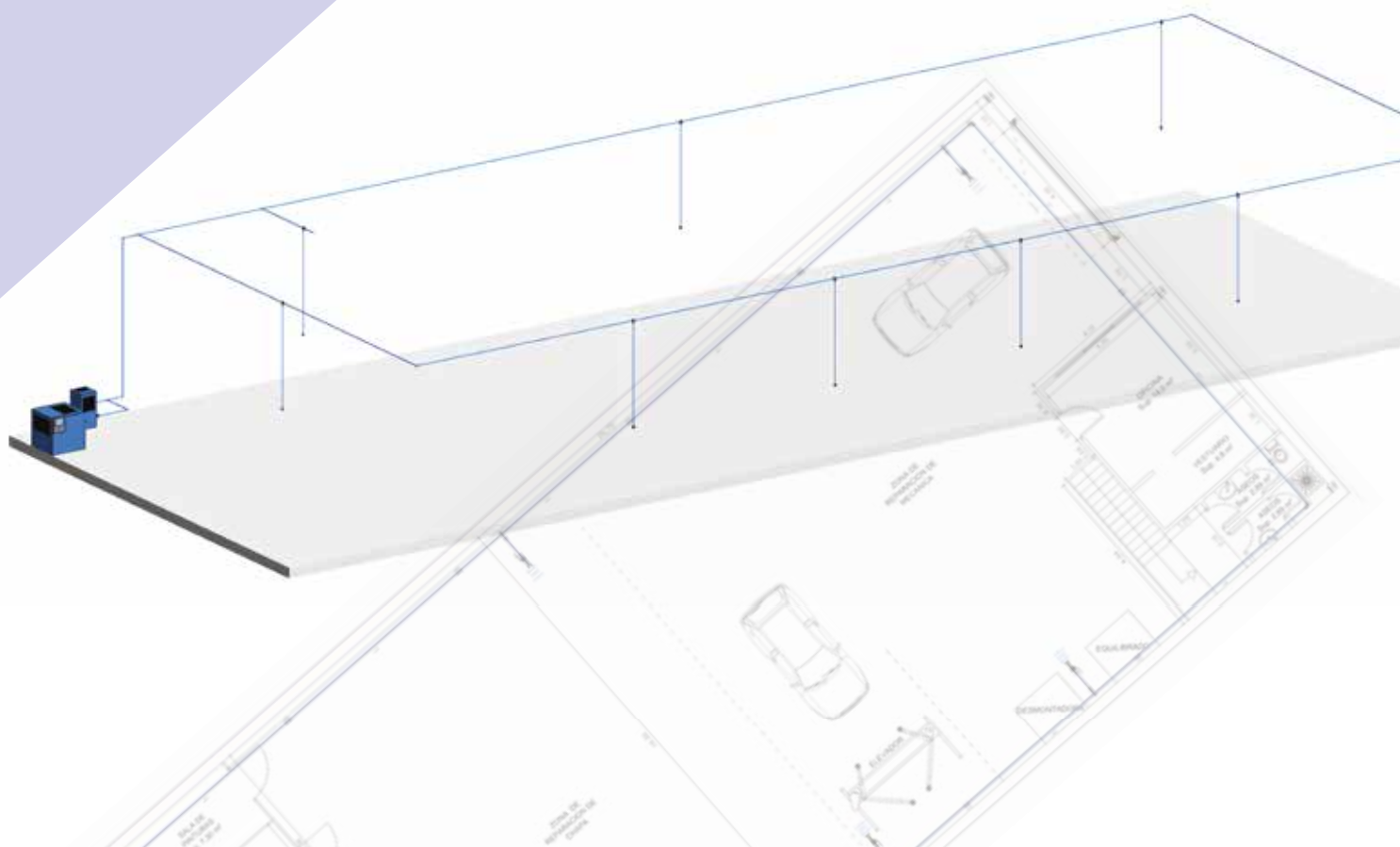
AP Tool	Part Number	∅	€	Qty/Box A	Qty/Box B
	79.540.160	160	3.570,00	1	-
	79.540.200	200	3.850,00	1	-
	79.540.250	250	5.145,00	1	-

Sample Case	Part Number	∅	€
	89.910.001	20-90	740,80
	89.910.002	110-160	1.338,20

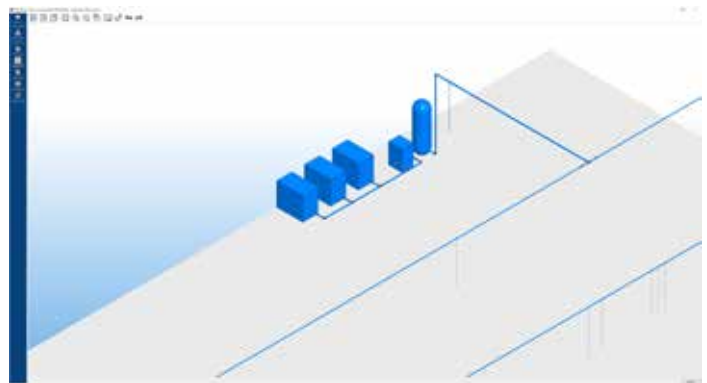
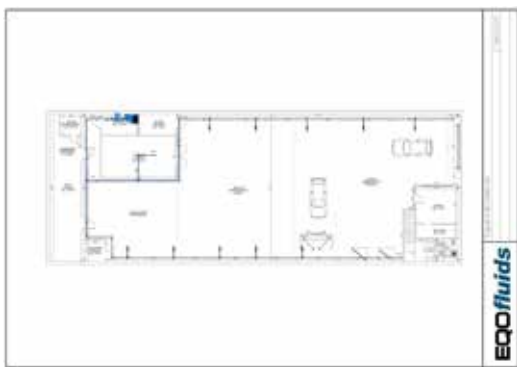
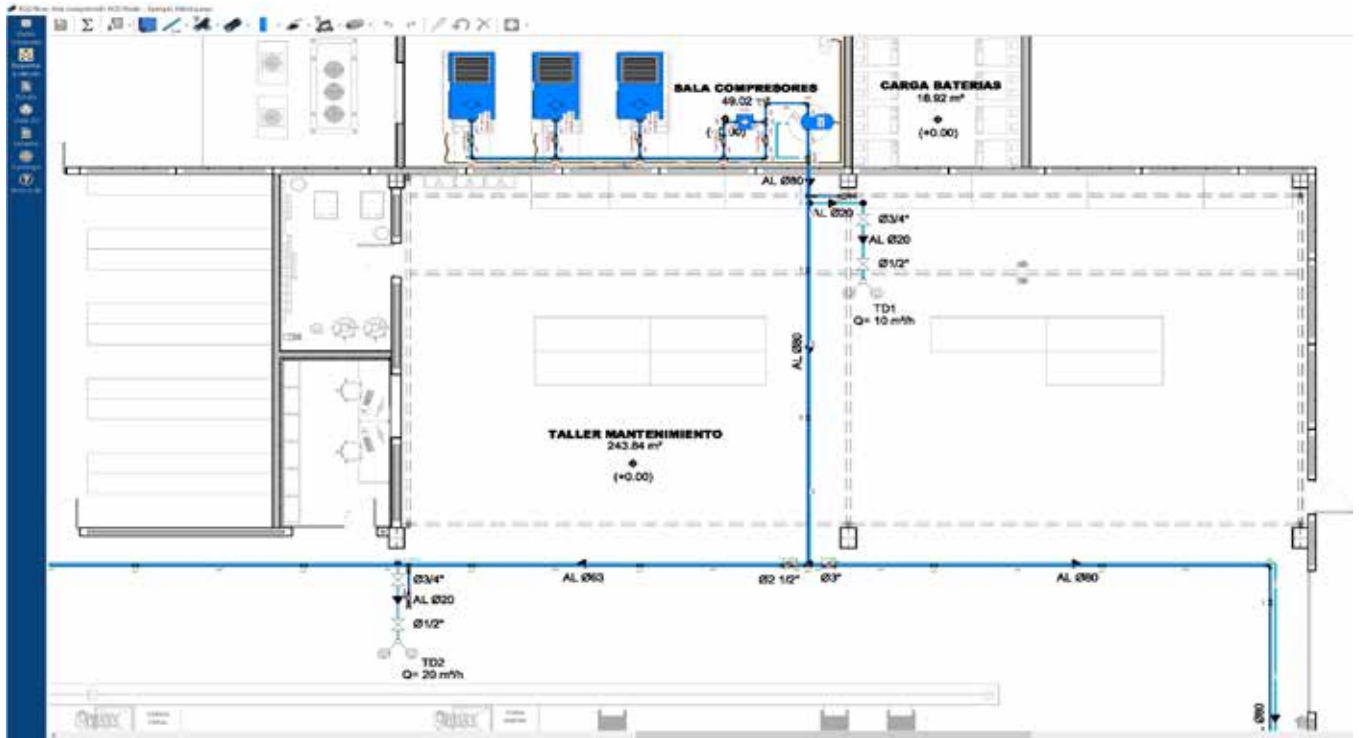
# EQO*flow*

PROJECT DESIGN ASSISTANCE

## Designing software App for mobiles



Plant Sizing Software	Part Number	Kind of Licence	€ Net	Download
	77.001.001	12 Months for 3 devices	131,80	www.eqofluids.com



Pipes flow rate APP	Part Number	Type of License/Price	€ Net	Download
	77.010.001	Libre	1,50	Apple Store
	77.010.002	Libre	1,50	Google Play



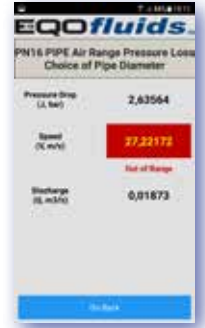
**EQOair**  
**EQOairHP**



Scale Change



Data Input



Excessive Speed



Diameter Change



Correct Diameter



Linear Dilatation/Contraction Check





# C.R.N. CERTIFICATE NUMBER AND PRESSURS

Part Numbers	Description	Working Pressure	Test Pressure	C.R.N Number
8X.010.020	Coupling 20x20	70	385	0A16981.5R2
8X.010.025	Coupling 25x25	70	385	0A16981.5R2
8X.010.032	Coupling 32x32	70	385	0A16981.5R2
8X.010.040	Coupling 40x40	67	369	0A16981.5R2
8X.010.050	Coupling 50x50	70	385	0A16981.5R2
8X.010.063	Coupling 63x63	70	385	0A16981.5R2
8X.010.090	Coupling 90x90	16	88	0A16981.5R2
8X.020.020.049	Male adaptor 20x1/2"	70	385	0A16981.5R2
8X.020.020.069	Male adaptor 20x3/4"	70	385	0A16981.5R2
8X.020.025.069	Male adaptor 25x3/4"	70	385	0A16981.5R2
8X.020.025.089	Male adaptor 25x1"	70	385	0A16981.5R2
8X.020.032.089	Male adaptor 32x1"	70	385	0A16981.5R2
8X.020.032.109	Male adaptor 32x1.1/4"	70	385	0A16981.5R2
8X.020.040.109	Male adaptor 40x1.1/4"	70	385	0A16981.5R2
8X.020.040.129	Male adaptor 40x1.1/2"	70	385	0A16981.5R2
8X.020.050.129	Male adaptor 50X1.1/2"	70	385	0A16981.5R2
8X.020.050.169	Male adaptor 50x2"	70	385	0A16981.5R2
8X.020.063.169	Male adaptor 63x2"	70	385	0A16981.5R2
8X.020.063.209	Male adaptor 63x2.1/2"	70	385	0A16981.5R2
8X.020.090.249	Male adaptor 90x3"	16	88	0A16981.5R2
8X.030.020.049	Female adaptor 20x1/2"	70	385	0A16981.5R2
8X.030.025.069	Female adaptor 25x3/4"	70	385	0A16981.5R2
8X.030.032.089	Female adaptor 32x1"	70	385	0A16981.5R2
8X.030.040.109	Female adaptor 40x1.1/4"	70	385	0A16981.5R2
8X.030.050.129	Female adaptor 50X1.1/2"	70	385	0A16981.5R2
8X.030.063.169	Female adaptor 63x2"	70	385	0A16981.5R2
8X.012.020	Sliding Coupling 20 x20	70	385	0A16981.5R2
8X.012.025	Sliding Coupling 25 x25	70	385	0A16981.5R2
8X.012.032	Sliding Coupling 32x32	70	385	0A16981.5R2
8X.012.040	Sliding Coupling 40x40	67	369	0A16981.5R2
8X.012.050	Sliding Coupling 50x50	70	385	0A16981.5R2
8X.012.063	Sliding Coupling 63x63	70	385	0A16981.5R2
8X.012.090	Sliding Coupling 90x90	70	385	0A16981.5R2
8X.040.020	Tee 20x20x20	70	385	0A16981.5R2
8X.040.025	Tee 25x25x25	70	385	0A16981.5R2
8X.040.032	Tee 32x32x32	70	385	0A16981.5R2
8X.040.040	Tee 40x40x40	70	385	0A16981.5R2
8X.040.050	Tee 50x50x50	51	281	0A16981.5R2
8X.040.063	Tee 63x63x63	39	215	0A16981.5R2
8X.040.090	Tee 90x90x90	16	88	0A16981.5R2
8X.041.020.049	Tee F 20x1/2"x20	70	385	0A16981.5R2

CLASS "A"



# C.R.N. CERTIFICATE NUMBER AND PRESSURS

Part Numbers	Description	Working Pressure	Test Pressure	C.R.N Number
8X.041.025.069	Tee F 25x3/4"x25	70	385	0A16981.5R2
8X.041.032.089	Tee F 32x1"x32	70	385	0A16981.5R2
8X.041.040.109	Tee F 40x1.1/4"x40	65	358	0A16981.5R2
8X.041.050.129	Tee F 50x1.1/2"x50	70	385	0A16981.5R2
8X.041.063.169	Tee F 63x2"x63	40	220	0A16981.5R2
8X.050.020	Elbow 20x20	70	385	0A16981.5R2
8X.050.025	Elbow 25x25	70	385	0A16981.5R2
8X.050.032	Elbow 32x32	70	385	0A16981.5R2
8X.050.040	Elbow 40x40	70	385	0A16981.5R2
8X.050.050	Elbow 50x50	70	385	0A16981.5R2
8X.050.063	Elbow 63x63	50	275	0A16981.5R2
8X.050.090	Elbow 90x90	16	88	0A16981.5R2
8X.052.020.049	Male Elbow 20x1/2"x20	70	385	0A16981.5R2
8X.052.025.069	Male Elbow 25x3/4"x25	70	385	0A16981.5R2
8X.052.032.089	Male Elbow 32x1"x32	70	385	0A16981.5R2
8X.052.040.109	Male Elbow 40x1.1/4"x40	70	385	0A16981.5R2
8X.052.050.129	Male Elbow 50x1.1/2"x50	42	231	0A16981.5R2
8X.052.063.169	Male Elbow 63x2"x63	70	385	0A16981.5R2
8X.053.020	45° Elbow 20x20	70	385	0A16981.5R2
8X.053.025	45° Elbow 25x25	70	385	0A16981.5R2
8X.053.032	45° Elbow 32x32	70	385	0A16981.5R2
8X.053.040	45° Elbow 40x40	70	385	0A16981.5R2
8X.053.050	45° Elbow 50X50	70	385	0A16981.5R2
8X.053.063	45° Elbow 63X63	67	369	0A16981.5R2
8X.010.110	Coupling 110X110	16	88	0A16981.5R2
8X.010.160	Coupling 160X160	16	88	0A16981.5R2
8X.035.110.328	Flange Adaptor 110 - 4"	16	88	0A16981.5R2
8X.035.160.408	Flange Adaptor 160 - 6"	16	88	0A16981.5R2
8X.040.110	Tee 110	16	88	0A16981.5R2
8X.050.110	Elbow 110	16	88	0A16981.5R2
8X.835.025.049	Saddle 25x1/2"	20	110	0A16981.5R2
8X.835.032.049	Saddle 32x1/2"	20	110	0A16981.5R2
8X.835.040.049	Saddle 40x1/2"	20	110	0A16981.5R2
8X.835.040.069	Saddle 40x3/4"	20	110	0A16981.5R2
8X.835.050.069	Saddle 50x3/4"	20	110	0A16981.5R2
8X.835.050.049	Saddle 50x1/2"	20	110	0A16981.5R2
8X.835.050.089	Saddle 50x1"	20	110	0A16981.5R2
8X.835.063.049	Saddle 63x1/2"	20	110	0A16981.5R2
8X.835.063.069	Saddle 63x3/4"	20	110	0A16981.5R2
8X.835.063.089	Saddle 63x1"	20	110	0A16981.5R2
8X.835.090.089	Saddle 90x1"	20	110	0A16981.5R2

CLASS "A"

# C.R.N. CERTIFICATE NUMBER AND PRESSURS

Part Numbers	Description	Working Pressure	Test Pressure	C.R.N Number
8X.835.090.169	Saddle 90x2"	20	110	0A16981.5R2
8X.835.110.089	Saddle 110x1"	16	88	0A16981.5R2
8X.835.110.169	Saddle 110X2"	12	66	0A16981.5R2
8X.830.025.020	Branch 25x20	30	165	0A16981.5R2
8X.830.032.020	Branch 32x20	30	165	0A16981.5R2
8X.830.040.020	Branch 40x20	30	165	0A16981.5R2
8X.830.040.025	Branch 40x25	30	165	0A16981.5R2
8X.830.050.020	Branch 50x20	30	165	0A16981.5R2
8X.830.050.025	Branch 50x25	30	165	0A16981.5R2
8X.830.063.020	Branch 63x20	30	165	0A16981.5R2
8X.830.063.025	Branch 63x25	30	165	0A16981.5R2
8X.844.049	Wall manifold 1/2" 4P	70	385	0A16981.5R2
8X.845.049	Wall manifold 1/2" 5P	70	385	0A16981.5R2
8X.847.049	Wall manifold 1/2" 7P	70	385	0A16981.5R2
8X.861.049	Cam nipple 1/2"	70	385	0A16981.5R2
8X.040.160	Tee 160	16	88	0A16981.5R2
8X.050.160	Elbow 160	16	88	0A16981.5R2
8X.835.160.169	Saddle 160X2"	10	55	0A16981.5R2
8X.835.160.249	Saddle 160X3"	10	55	0A16981.5R2
8X.025.025.020	Reducer 25x20	70	385	0A16981.5R2
8X.025.032.025	Reducer 32x25	70	385	0A16981.5R2
8X.025.040.020	Reducer 40x20	70	385	0A16981.5R2
8X.025.040.025	Reducer 40x25	70	385	0A16981.5R2
8X.025.040.032	Reducer 40x32	70	385	0A16981.5R2
8X.025.050.040	Reducer 50x40	70	385	0A16981.5R2
8X.025.063.040	Reducer 63x40	70	385	0A16981.5R2
8X.025.063.050	Reducer 63x50	70	385	0A16981.5R2
8X.025.090.063	Reducer 90x63	16	88	0A16981.5R2
8X.025.110.090	Reducer 110x90	16	88	0A16981.5R2
8X.025.160.110	Reducer 160x110	16	88	0A16981.5R2
89.841.025.049	45° Distributor 1p	40	220	0A16981.5R2
89.842.025.049	45° Distributor 2p	40	220	0A16981.5R2
89.865.020	Internal Plug with purge 20	70	385	0A16981.5R2
89.865.025	Internal Plug with purge 25	70	385	0A16981.5R2
89.865.032	Internal Plug with purge 32	70	385	0A16981.5R2
89.865.040	Internal Plug with purge 40	70	385	0A16981.5R2
89.865.050	Internal Plug with purge 50	70	385	0A16981.5R2
89.865.063	Internal Plug with purge 63	70	385	0A16981.5R2
89.865.090	Internal Plug with purge 90	16	88	0A16981.5R2
89.865.110	Internal Plug with purge 110	16	88	0A16981.5R2
89.865.160	Internal Plug with purge 160	16	88	0A16981.5R2

CLASS "A"

# C.R.N. CERTIFICATE NUMBER AND PRESSURS

Part Numbers	Description	Working Pressure	Test Pressure	C.R.N Number
89.862.068	Internal Threaded Plug 3/4"	40	220	0A16981.5R2
89.862.088	Internal Threaded Plug 1"	40	220	0A16981.5R2
8X.010.075	Coupling Ø75	16	88	0A24697.5
8X.010.140	Coupling Ø140	15	83	0A24697.5
8X.012.075	Sliding Coupling Ø75	16	88	0A24697.5
8X.020.025.049	Male adaptor Ø25 x 1/2" NPT	65	358	0A24697.5
8X.020.075.209	Male adaptor Ø75 x 2.1/2" NPT	16	88	0A24697.5
8X.025.075.063	Reducer to Ø75 x Ø63	16	88	0A24697.5
8X.025.090.075	Reducer to Ø90 x Ø75	16	88	0A24697.5
8X.025.140.110	Reducer to Ø140 x Ø110	15	83	0A24697.5
8X.025.160.140	Reducer to Ø160 x Ø140	16	88	0A24697.5
8X.035.090.249	Flanged End Ø90 x 3"	16	88	0A24697.5
8X.035.140.409	Ø140 Flanged End to 5"	16	88	0A24697.5
8X.040.075	Ø75 90° Tee	16	88	0A24697.5
8X.040.140	Ø140 90° Tee	15	83	0A24697.5
8X.050.075	Ø75 90° Elbow	16	88	0A24697.5
8X.050.140	Ø140 90° Elbow	15	83	0A24697.5
8X.052.025.049	Ø25 90° Male Elbow to 1/2" NPT	64	352	0A24697.5
8X.052.040.129	Ø40 90° Male Elbow to 1.1/2" NPT	70	385	0A24697.5
8X.052.040.169	Ø40 90° Male Elbow to 2" NPT	60	330	0A24697.5
8X.053.075	Ø75 45° Elbow	16	88	0A24697.5
8X.053.090	Ø90 45° Elbow	16	88	0A24697.5
8X.053.110	Ø110 45° Elbow	16	88	0A24697.5
8X.053.140	Ø140 45° Elbow	14	77	0A24697.5
8X.053.160	Ø160 45° Elbow	16	88	0A24697.5
89.830.025.049	Bracket dro Ø25x1/2" NPT	37	204	0A24697.5
89.830.032.049	Bracket dro Ø32 x 1/2" NPT	40	220	0A24697.5
89.830.040.049	Bracket dro Ø40 x 1/2" NPT	40	220	0A24697.5
89.830.040.069	Bracket dro Ø40 x 3/4" NPT	40	220	0A24697.5
89.830.050.049	Bracket dro Ø50 x 1/2" NPT	24	132	0A24697.5
89.830.050.069	Bracket dro Ø50 x 3/4" NPT	24	132	0A24697.5
89.830.063.049	Bracket dro Ø63 x 1/2" NPT	40	220	0A24697.5
89.830.063.069	Bracket dro Ø63 x 3/4" NPT	40	220	0A24697.5
89.835.075.089	Ø75 Threaded branch to 1" NPT	16	88	0A24697.5
89.835.075.169	Ø75 Threaded branch to 2" NPT	9	50	0A24697.5
89.835.110.249	Ø110 Threaded branch to 3" NPT	14	77	0A24697.5
89.835.140.249	Ø140 Threaded branch to 3" NPT	10	55	0A24697.5
89.844.09.049	Wall Manifold Distributor 4p	63	347	0A24697.5
89.845.069.049	Wall Manifold Distributor 5p	66	363	0A24697.5
89.847.069.049	Wall Manifold Distributor 7p	64	352	0A24697.5
89.865.075	Plug with purge Ø75	16	88	0A24697.5

CLASS "A"

# C.R.N. CERTIFICATE NUMBER AND PRESSURS

Part Numbers	Description	Working Pressure	Test Pressure	C.R.N Number	
89.865.140	Plug with purgeØ140	16	88	0A24697.5	CLASS "A"
89.867.020.049	Pipe-Male Ø20x 1/2" NPT	66	363	0A24697.5	
89.867.025.069	Pipe-Male Ø25 x 3/4" NPT	62	341	0A24697.5	
89.867.032.089	Pipe-Male Ø32x 1" NPT	64	352	0A24697.5	
89.867.040.109	Pipe-Male Ø40 x 1.1/4" NPT	64	352	0A24697.5	
89.867.050.129	Pipe-Male Ø50 x 1.1/2" NPT	65	358	0A24697.5	
89.867.063.169	Pipe-Male Ø63 x 2" NPT	65	358	0A24697.5	
89.867.090.249	Pipe-Male Ø90 x 3" NPT	16	88	0A24697.5	
89.869.020.049	Pipe-Female Ø20 x 1/2" NPT	66	363	0A24697.5	
89.869.025.069	Pipe-Female Ø25 x 3/4" NPT	62	341	0A24697.5	
89.869.032.089	Pipe-Female Ø32 x 1" NPT	64	352	0A24697.5	
89.869.040.109	Pipe-Female Ø40 x 1.1/4" NPT	64	352	0A24697.5	
89.869.050.129	Pipe-Female Ø50 x 1.1/2" NPT	65	358	0A24697.5	
89.869.063.169	Pipe-Female Ø63 x 2" NPT	65	358	0A24697.5	
89.869.090.249	Pipe-Female Ø90xo 3" NPT	16	88	0A24697.5	
89.838.160	Flange DN160 - 6"	16	88	0B21369.5	CLASS B
89.839.160	Special Flange DN160 - 6"	16	88	0B21369.5	
89.838.140	Hinge Flange Ø140 (DN140-5")	16	88	0B24698.5	
89.839.110	Hinge Flange Ø110 (DN110-4")	16	88	0B24698.5	
89.92x.020.1xx	Hose Pipe 20	40	220	0D21371.5	CLASS "D"
89.92x.025.1xx	Hose Pipe 25	40	220	0D21371.5	
89.92x.032.1xx	Hose Pipe 32	40	220	0D21371.5	
89.92x.040.1xx	Hose Pipe 40	40	220	0D21371.5	
89.92x.050.1xx	Hose Pipe 50	40	220	0D21371.5	
89.92x.063.1xx	Hose Pipe 63	40	220	0D21371.5	
89.92x.090.1xx	Hose Pipe 90	16	88	0D21371.5	
89.92x.110.1xx	Hose Pipe 110	16	88	0D21371.5	
89.92x.160.1xx	Hose Pipe 160	16	88	0D21371.5	
89.92x.075.1xx	Hose Pipe 075	16	88	0D24664.5	
89.92x.140.1xx	Hose Pipe 140	16	88	0D24664.5	
8x.900.020.10x	Pipe 20 PN 16	16	88	0H21366.5	CLASS "H"
8x.900.025.10x	Pipe 25 PN 16	16	88	0H21366.5	
8x.900.032.10x	Pipe 32 PN 16	16	88	0H21366.5	
8x.900.040.10x	Pipe 40 PN 16	16	88	0H21366.5	
8x.900.050.10x	Pipe 50 PN 16	16	88	0H21366.5	
8x.900.063.10x	Pipe 63 PN 16	16	88	0H21366.5	
8x.900.090.10x	Pipe 90 PN 16	16	88	0H21366.5	
8x.900.110.10x	Pipe 110 PN 16	16	88	0H21366.5	

# C.R.N. CERTIFICATE NUMBER AND PRESSURS

Part Numbers	Description	Working Pressure	Test Pressure	C.R.N Number	CLASS "H"
8x.900.160.10x	Pipe 160 PN 16	16	88	0H21366.5	
8x.900.020.104	Pipe 20 PN 70	70	385	0H21366.5	
8x.900.025.104	Pipe 25 PN 70	70	385	0H21366.5	
8x.900.025.104	Pipe 32 PN 70	70	385	0H21366.5	
8x.900.025.104	Pipe 40 PN 70	70	385	0H21366.5	
8x.900.025.104	Pipe 50 PN 70	70	385	0H21366.5	
8x.900.025.104	Pipe 63 PN 70	70	385	0H21366.5	
8X.900.075.10X	Pipe Ø75 PN 16	16	88	0H24662.5	
8X.900.140.10X	Pipe Ø140 PN16	16	88	0H24662.5	
7X.900.020.10x	Pipe Ø20 AP Pipe	16	88	0H24662.5	
7X.900.075.10x	Pipe Ø75 AP Pipe	16	88	0H24662.5	
7X.900.090.10x	Pipe Ø90 AP Pipe	16	88	0H24662.5	
7X.900.110.10x	Pipe Ø110 AP Pipe	16	88	0H24662.5	
7X.900.140.10x	Pipe Ø140 AP Pipe	15	83	0H24662.5	
7X.900.160.10x	Pipe Ø160 AP Pipe	14	77	0H24662.5	
7X.900.200.10x	Pipe Ø200 AP Pipe	10	55	0H24662.5	
7X.900.250.10x	Pipe Ø250 AP Pipe	10	55	0H24662.5	



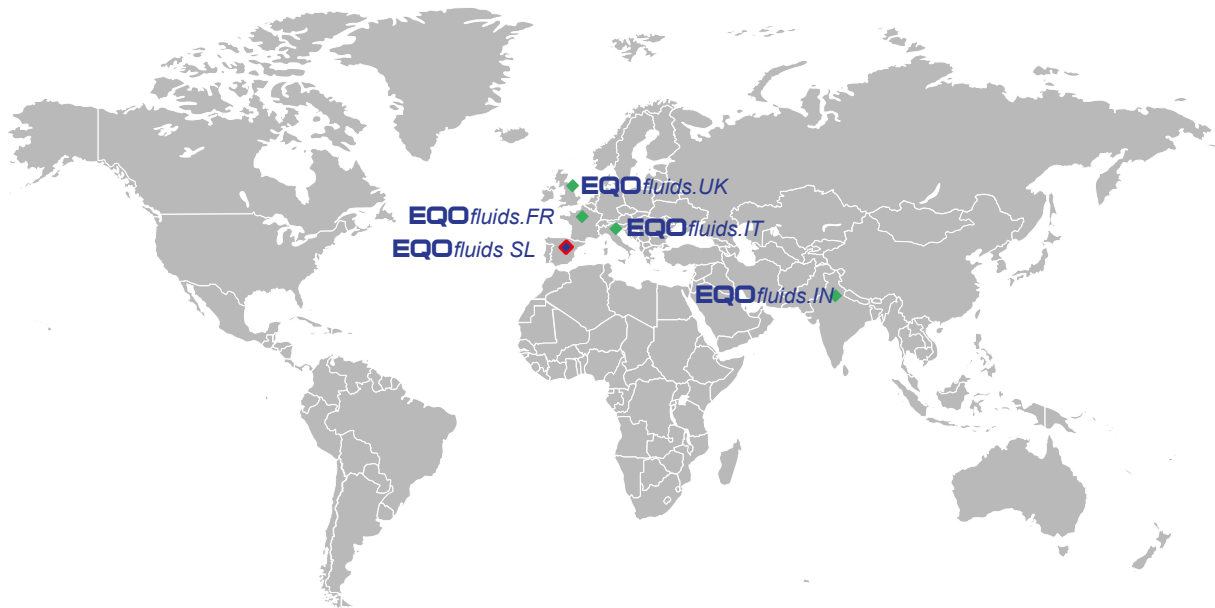
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2. Price: we shall apply the prices in force at the time of delivery and shown on our order confirmation.
3. Delivery time: prompt delivery excepted sold out good. EQOf fluids shall have the right to arrange a partial shipment; this will not allow the customer to cancel back orders or part of them, sales conditions will remain the unchanged.
4. Delivery terms: shipments are made free Società works.
5. Shipment: We shall use the most convenient transport company if not otherwise expressly specified on the order.
6. Packing: normal one is free. Particular packing required will be debited at the cost.
7. Rounding of: quantities in order will be rounded, according to quantities mentioned in this catalogue.
8. Fixed Duties: all invoices showing a total amount lower than €300,00 will be charged with additional cost of €20,00
9. Complaints: Any complaint will be accepted within 30 days from invoice date.
10. Guarantee: we guarantee that our products are of good quality and conform to standards mentioned in this catalogue. The guarantee is valid for ten years from delivery date - We repair and /or replace defective items only if defects are clearly due to our production. Such guarantee will not be applied in the following cases: if the products have been used improperly, or in condition is different from the above mentioned standards - if the products are not installed correctly - if the products are modified and/or roughly handled. It is expressly understood that you are not entitled to any claim for damages (including, but not limited to, loss of profit, personal injury or property damages) due to defects of our products.
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