

EQO*fluids*

Something different in the air

Pipes and Fittings for air and fluids under pressure.

Price list L5.0.0

EQO*air*AP

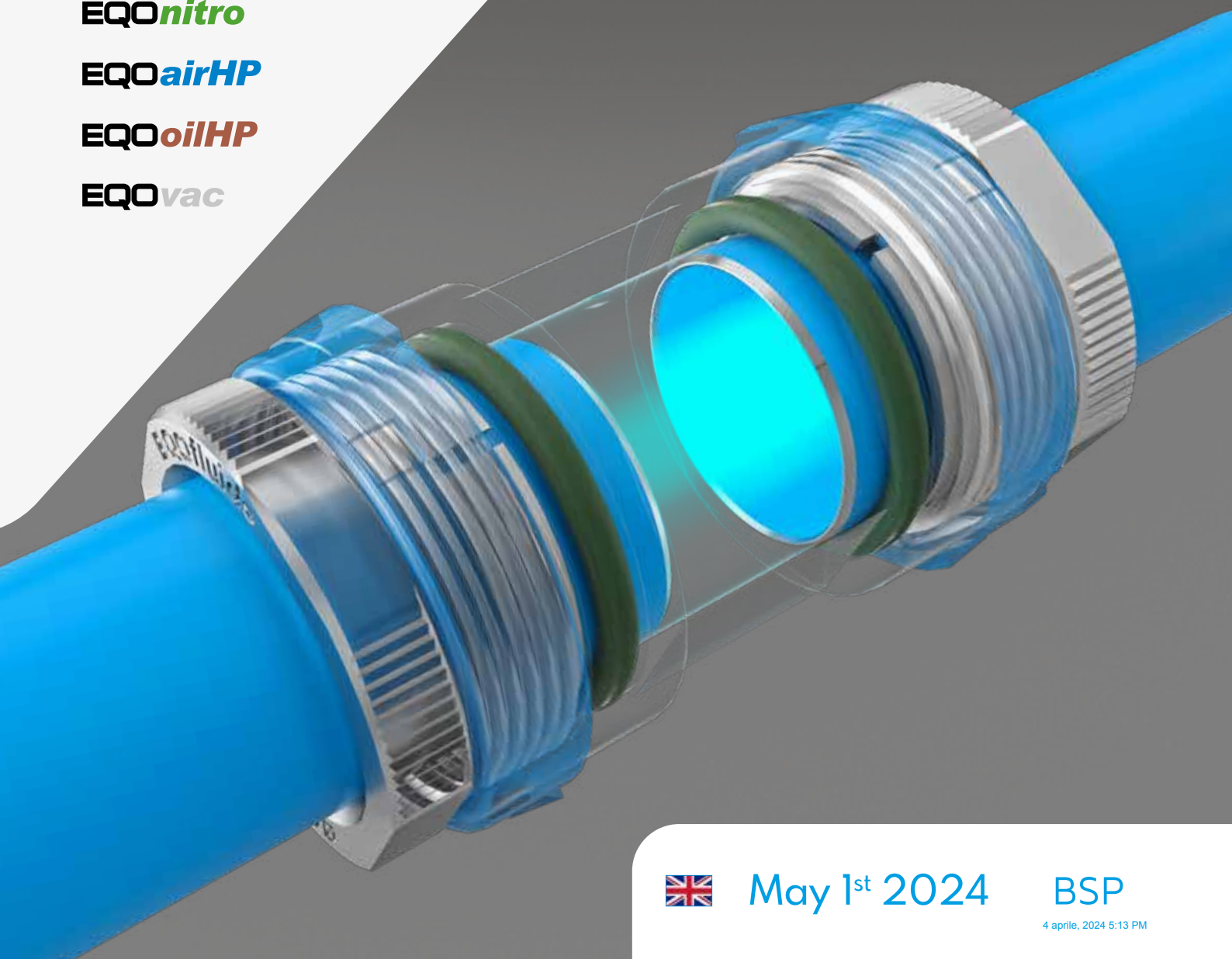
EQO*air*

EQO*nitro*

EQO*air*HP

EQO*oil*HP

EQO*vac*



May 1st 2024

BSP

4 aprile, 2024 5:13 PM

NOVELTIES AND VARIATIONS 2024

EQO*air***AP**

1. The preformed Pipes D75 - D90 - D110 - D140 - D160 - D200 - D250 will be supplied complete with locking ring without code variation and with the price being the sum of the two components.
2. The D200 and D250 fittings will be supplied complete with locking ring without code variations and with the price being the sum of the two components.
3. New Item 72.025.250.200 Reduction D250 X D200
4. New Item 79.540.200 and 79.540.250 Tool for insertion of AP Male side into AP Female side D200 and D250

EQO*air*

1. New Item 82.020.075.24x Male Adaptor D75x3

EQO*vac*

1. New Item 86.020.075.248x Male Adaptor D75x3

EQO*fluids*

1. New Item 89.887.063 3 way Ball Valve D63 for By Pass
 2. New Items 89.827.248 - 89.827.328 - 89.827.408 Butterfly Valve with Stainless Steel Lens
 3. New Items 89.825.488 - 89.827.648 - 89.827.808 Butterfly Valve with Stainless Steel Lens and Reducer
 4. New Items 89.120.140 - 89.120.160 - 89.120.200 - 89.120.250 Pipe Bevel Insert
 5. New Items 89.867.075.xxx Pipe Connector - Male Thread D75x3 & D75x2.1/2
 6. New Items 89.869.075.xxx Pipe Connector - Female Thread D75x3 & D75x2.1/2
 7. Articles 89.826.248 - 89.826.328 - 89.826.408 - 89.826.488 - 89.826.648 - 89.826.808 will be sold while stocks last with an extra discount of 30%.
-



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EQOf fluids.SL

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CERTIFICATES AND DECLARATIONS

ISO 9001:2015 SGS CERTIFICATE	ES13/13865	
CNR NUMBER FOR ALL CANADIAN STATES	OA16981.5x - O921369.5x - OC21414.5x - OD21371.5x OH21366.5x - OA24697.5x - OB24698.5x OC24663.5x OD24664.5x -9 OH24662.5x	
PIPE'S COATING QUALITY CERTIFICATE	--	
FIRE RESISTANCE CLASSIFICATION ACCORDING TO EN 13501-1	B s1 d2	 RINA
GUARANTY CERTIFICATE	10 YEARS	EQOf fluids
CONFORMITY DECLARATION ACCORDING TO ASME	(2014/68/UE) ASME B31.3 - B31.9 -B31.1	EQOf fluids

TECHNICAL DETAILS

Some Technical Characteristics

Some Technical Characteristics	EQOairAP	EQOair	EQOnitro	EQOvac	EQOairHP	EQOoilHP
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					

INSTRUCTIONS AND SUGGESTION TO MAKE YOUR ORDERS:

When ordering, please indicate the complete part number of the requested item; this will avoid errors or misunderstandings.
We request that you place your orders for complete packs; this will make the preparation of the orders and their reception easier.
Please always send your orders via e-mail to the person which will be indicated to you, we'll answer you with an order confirmation.
In case of doubt, do not hesitate to call us for any clarification both on the articles and their application and use.
In case of carriers chosen by us, we do not take responsibility for any delay.
Requests of non-standard articles will be valuated case-by-case.

NOTE:

[illegible]

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	Ø	Lenght mt	Pn	INR /Bar	Bar/Bundle	Bar/Box
	72.900.075.106	75	5,80	16 Bar		-	-
	72.900.090.106	90	5,80	16 Bar		-	-
	72.900.110.106	110	5,80	16 Bar		-	-
	72.900.140.106	140	5,80	16 Bar		-	-
	72.900.160.106	160	5,80	16 Bar		-	-
	72.900.200.106	200	5,80	10 Bar		-	-
	72.900.250.106	250	5,80	10 Bar		-	-

Coupling	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	72.011.200	200	10 Bar		-	-
	72.011.250	250	10 Bar		-	-

Bloking Ring	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	72.010.075	75	16 Bar			98
	72.010.090	90	16 Bar			67
	72.010.110	110	16 Bar			45
	72.010.140	140	16 Bar			20
	72.010.160	160	16 Bar			15
	72.010.200	200	10 Bar			5
	72.010.250	250	10 Bar			5

90° Tee	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	72.040.200	200	10 Bar			1
	72.040.250	250	10 Bar			1

90° Elbow	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	72.050.200	200	10 Bar			1
	72.050.250	250	10 Bar			1

45° Elbow	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	72.053.200	200	10 Bar			1
	72.053.250	250	10 Bar			1

Female Flange Adaptor



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
72.035.200.648	200x8"	10 Bar			2
72.035.250.808	250x10"	10 Bar			1

Male Flange Adaptor



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
72.034.200.648	200x8"	10 Bar			2
72.034.250.808	250x10"	10 Bar			1

Reducer



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
72.025.200.160	200x160	10 Bar			1
72.025.250.160	250x160	10 Bar			1
72.025.250.200	250x200	10 Bar			1

Threaded Reducer



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
72.025.200.248	200x3"	10 Bar			1
72.025.250.248	250x3"	10 Bar			1

Saddle Branch



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
79.835.200.110	200x110	10 Bar			1
79.835.250.160	250x160	10 Bar			1

Internal Plug with Purge



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
79.865.200	200	10 Bar			1
79.865.250	250	10 Bar			1

NOTES:

EQO*air*

PIPES AND FITTINGS ABLE TO TRANSPORT

Pressurised Air

from D20 up to D160
Working Pressure 16 bar



Pipes



Part Number	ø	Lenght mt	Pn	INR/Bar	Bar/Bundle	Bar/Box
82.900.020.104	20	4,00	16 Bar		7	448
82.900.025.104	25	4,00	16 Bar		7	294
82.900.032.104	32	4,00	16 Bar		7	196
82.900.040.104	40	4,00	16 Bar		4	112
82.900.050.104	50	4,00	16 Bar		4	72
82.900.063.104	63	4,00	16 Bar		4	44
82.900.020.106	20	5,80	16 Bar		7	448
82.900.025.106	25	5,80	16 Bar		7	294
82.900.032.106	32	5,80	16 Bar		7	196
82.900.040.106	40	5,80	16 Bar		4	112
82.900.050.106	50	5,80	16 Bar		4	72
82.900.063.106	63	5,80	16 Bar		4	44
82.900.075.106	75	5,80	16 Bar		1	47
82.900.090.106	90	5,80	16 Bar		1	30
82.900.110.106	110	5,80	16 Bar		1	20
82.900.140.106	140	5,80	16 Bar		1	15
82.900.160.106	160	5,80	16 Bar		1	11

Coupling



A



B

Part Number	ø	Picture	Pn	INR	Qty/Box A	Qty/Box B
82.010.020	20	A	16 Bar		50	400
82.010.025	25	A	16 Bar		24	192
82.010.032	32	A	16 Bar		17	136
82.010.040	40	A	16 Bar		-	48
82.010.050	50	A	16 Bar		-	30
82.010.063	63	A	16 Bar		-	24
82.010.075	75	A	16 Bar		-	11
82.010.090	90	A	16 Bar		-	8
82.010.110	110	B	16 Bar		-	8
82.010.140	140	B	16 Bar		-	4
82.010.160	160	B	16 Bar		-	2

Sliding Coupling



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
82.012.020	20	16 Bar		50	400
82.012.025	25	16 Bar		24	192
82.012.032	32	16 Bar		17	136
82.012.040	40	16 Bar		-	48
82.012.050	50	16 Bar		-	30
82.012.063	63	16 Bar		-	24
82.012.075	75	16 Bar		-	11
82.012.090	90	16 Bar		-	8

Female Adaptor



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
82.030.020.048	20x1/2"	16 Bar		75	600
82.030.025.068	25x3/4"	16 Bar		60	480
82.030.032.088	32x1"	16 Bar		32	256
82.030.040.108	40x1.1/4"	16 Bar		-	48
82.030.050.128	50x1.1/2"	16 Bar		-	40
82.030.063.168	63x2"	16 Bar		-	24

Male Adaptor



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
82.020.020.048	20x1/2"	16 Bar		75	600
82.020.020.068	20x3/4"	16 Bar		75	600
82.020.025.048	25x1/2"	16 Bar		60	480
82.020.025.068	25x3/4"	16 Bar		60	480
82.020.025.088	25x1"	16 Bar		42	336
82.020.032.088	32x1"	16 Bar		32	256
82.020.032.108	32x1.1/4"	16 Bar		24	192
82.020.040.108	40x1.1/4"	16 Bar		-	48
82.020.040.128	40x1.1/2"	16 Bar		-	48
82.020.050.128	50x1.1/2"	16 Bar		-	40
82.020.050.168	50x2"	16 Bar		-	40
82.020.063.168	63x2"	16 Bar		-	24
82.020.063.208	63x2.1/2"	16 Bar		-	24
82.020.075.208	75x2.1/2"	16 Bar		-	12
82.020.075.248	75x3"	16 Bar		-	12
82.020.090.248	90x3"	16 Bar		-	12

90° Tee



A



B

Part Number	ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
82.040.020	20	A	16 Bar		20	160
82.040.025	25	A	16 Bar		12	96
82.040.032	32	A	16 Bar		-	42
82.040.040	40	A	16 Bar		-	16
82.040.050	50	A	16 Bar		-	10
82.040.063	63	A	16 Bar		-	12
82.040.075	75	A	16 Bar		-	6
82.040.090	90	A	16 Bar		-	4
82.040.110	110	B	16 Bar		-	2
82.040.140	140	B	16 Bar		-	2
82.040.160	160	B	16 Bar		-	1

Female threaded 90° Tee



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
82.041.020.048	20x1/2"	16 Bar		28	224
82.041.025.068	25x3/4"	16 Bar		20	160
82.041.032.088	32x1"	16 Bar		-	42
82.041.040.108	40x1.1/4"	16 Bar		-	24
82.041.050.128	50x1.1/2"	16 Bar		-	15
82.041.063.168	63x2"	16 Bar		-	12

90° Elbow



A



B

Part Number	ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
82.050.020	20	A	16 Bar		32	256
82.050.025	25	A	16 Bar		24	192
82.050.032	32	A	16 Bar		-	64
82.050.040	40	A	16 Bar		-	32
82.050.050	50	A	16 Bar		-	16
82.050.063	63	A	16 Bar		-	12
82.050.075	75	A	16 Bar			6
82.050.090	90	A	16 Bar		-	4
82.050.110	110	B	16 Bar		-	3
82.050.140	140	B	16 Bar		-	3
82.050.160	160	B	16 Bar		-	1

Male Threaded 90° Elbow



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
82.052.020.048	20x1/2"	16 Bar		65	520
82.052.025.048	25x1/2"	16 Bar		38	304
82.052.025.068	25x3/4"	16 Bar		38	304
82.052.032.088	32x1"	16 Bar		18	144
82.052.040.108	40x1.1/4"	16 Bar		-	48
82.052.040.128	40x1.1/2"	16 Bar		-	48
82.052.040.168	40x2"	16 Bar		-	40
82.052.050.128	50x1.1/2"	16 Bar		-	32
82.052.063.168	63x2"	16 Bar		-	18

45° Elbow



A



B

Part Number	ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
82.053.020	20	A	16 Bar		40	320
82.053.025	25	A	16 Bar		23	184
82.053.032	32	A	16 Bar		-	60
82.053.040	40	A	16 Bar		-	40
82.053.050	50	A	16 Bar		-	24
82.053.063	63	A	16 Bar		-	12
82.053.075	75	A	16 Bar		-	12
82.053.090	90	A	16 Bar		-	4
82.053.110	110	B	16 Bar		-	3
82.053.140	140	B	16 Bar		-	2
82.053.160	160	B	16 Bar		-	1

Female Flange Adaptor



A



B



C

Part Number	ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
82.035.090.248	90x3"	A	16 Bar		-	8
82.035.110.328	110x4"	B	16 Bar		-	6
82.035.140.408	140x5"	C	16 Bar		-	4
82.035.160.488	160x6"	C	16 Bar		-	2

Reducer



A



B

Part Number	ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
82.025.025.020	25x20	A	16 Bar		65	520
82.025.032.025	32x25	A	16 Bar		60	288
82.025.040.020	40x20	A	16 Bar		24	192
82.025.040.025	40x25	A	16 Bar		24	192
82.025.040.032	40x32	A	16 Bar		24	192
82.025.050.040	50x40	A	16 Bar		16	128
82.025.063.040	63x40	A	16 Bar		-	36
82.025.063.050	63x50	A	16 Bar		-	64
82.025.075.063	75x63	A	16 Bar		-	48
82.025.090.063	90x63	A	16 Bar		-	20
82.025.090.075	90x75	A	16 Bar		-	20
82.025.110.090	110x90	B	16 Bar		-	12
82.025.140.110	140x110	B	16 Bar		-	8
82.025.160.110	160x110	B	16 Bar		-	4
82.025.160.140	160x140	B	16 Bar		-	4

NOTES:

EQO*nitro*

PIPES AND FITTINGS ABLE TO TRANSPORT

Nitrogen and Inert Gases

from D20 up to D63
Working Pressure 16 bar



Pipes	Part Number	Ø	Lenght mt	Pn	INR/Bar	Bar/Bundle	Bar/Box
	86.900.020.104	20	4,00	16 Bar		7	448
	86.900.025.104	25	4,00	16 Bar		7	294
	86.900.020.106	20	5,80	16 Bar		7	448
	86.900.025.106	25	5,80	16 Bar		7	294
	86.900.032.106	32	5,80	16 Bar		7	196
	86.900.040.106	40	5,80	16 Bar		4	112
	86.900.050.106	50	5,80	16 Bar		4	72
	86.900.063.106	63	5,80	16 Bar		4	44

Coupling	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	86.010.020	20	16 Bar		50	400
	86.010.025	25	16 Bar		24	192
	86.010.032	32	16 Bar		17	136
	86.010.040	40	16 Bar		-	48
	86.010.050	50	16 Bar		-	30
	86.010.063	63	16 Bar		-	24

Sliding Coupling	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	86.012.020	20	16 Bar		50	400
	86.012.025	25	16 Bar		24	192
	86.012.032	32	16 Bar		17	136
	86.012.040	40	16 Bar		-	48
	86.012.050	50	16 Bar		-	30
	86.012.063	63	16 Bar		-	24

Female Adaptor	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	86.030.020.048	20x1/2"	16 Bar		75	600
	86.030.025.068	25x3/4"	16 Bar		60	480
	86.030.032.088	32x1"	16 Bar		32	256
	86.030.040.108	40x1.1/4"	16 Bar		-	48
	86.030.050.128	50x1.1/2"	16 Bar		-	40
	86.030.063.168	63x2"	16 Bar		-	24

Male Adaptor	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	86.020.020.048	20x1/2"	16 Bar		75	600
	86.020.020.068	20x3/4"	16 Bar		75	600
	86.020.025.048	25x1/2"	16 Bar		60	480
	86.020.025.068	25x3/4"	16 Bar		60	480
	86.020.025.088	25x1"	16 Bar		42	336
	86.020.032.088	32x1"	16 Bar		32	256
	86.020.032.108	32x1.1/4"	16 Bar		24	192
	86.020.040.108	40x1.1/4"	16 Bar		-	48
	86.020.040.128	40x1.1/2"	16 Bar		-	48
	86.020.050.128	50x1.1/2"	16 Bar		-	40
	86.020.050.168	50x2"	16 Bar		-	40
	86.020.063.168	63x2"	16 Bar		-	24
	86.020.063.208	63x2.1/2"	16 Bar		-	24

90° Tee



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
86.040.020	20	16 Bar		20	160
86.040.025	25	16 Bar		12	96
86.040.032	32	16 Bar		-	42
86.040.040	40	16 Bar		-	16
86.040.050	50	16 Bar		-	10
86.040.063	63	16 Bar		-	12

Female threaded 90° Tee



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
86.041.020.048	20x1/2"	16 Bar		28	224
86.041.025.068	25x3/4"	16 Bar		20	160
86.041.032.088	32x1"	16 Bar		-	42
86.041.040.108	40x1.1/4"	16 Bar		-	24
86.041.050.128	50x1.1/2"	16 Bar		-	15
86.041.063.168	63x2"	16 Bar		-	12

90° Elbow



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
86.050.020	20	16 Bar		32	256
86.050.025	25	16 Bar		24	192
86.050.032	32	16 Bar		-	64
86.050.040	40	16 Bar		-	32
86.050.050	50	16 Bar		-	16
86.050.063	63	16 Bar		-	12

Male Threaded 90° Elbow



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
86.052.020.048	20x1/2"	16 Bar		65	520
86.052.025.068	25x3/4"	16 Bar		38	304
86.052.032.088	32x1"	16 Bar		18	144
86.052.040.108	40x1.1/4"	16 Bar		-	48
86.052.040.128	40x1.1/2"	16 Bar		-	40
86.052.050.128	50x1.1/2"	16 Bar		-	32
86.052.063.168	63x2"	16 Bar		-	18

45° Elbow



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
86.053.020	20	16 Bar		40	320
86.053.025	25	16 Bar		23	184
86.053.032	32	16 Bar		-	60
86.053.040	40	16 Bar		-	40
86.053.050	50	16 Bar		-	24
86.053.063	63	16 Bar		-	12

Reducer



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
86.025.025.020	25x20	16 Bar		65	520
86.025.032.025	32x25	16 Bar		60	288
86.025.040.020	40x20	16 Bar		24	192
86.025.040.025	40x25	16 Bar		24	192
86.025.040.032	40x32	16 Bar		24	192
86.025.050.040	50x40	16 Bar		16	128
86.025.063.040	63x40	16 Bar		-	36
86.025.063.050	63x50	16 Bar		-	64

NOTES:

EQO*vac*

PIPES AND FITTINGS ABLE TO TRANSPORT

Vacuum

from D20 up to D160

Working Pressure < -10 Mbar



Pipes



Part Number	Ø	Lenght mt	Pn	INR/Bar	Bar/Bundle	Bar/Box
84.900.020.104	20	4,00	>-10 mbar		7	448
84.900.020.106	20	5,80	>-10 mbar		7	448
84.900.025.106	25	5,80	>-10 mbar		7	294
84.900.032.106	32	5,80	>-10 mbar		7	196
84.900.040.106	40	5,80	>-10 mbar		4	112
84.900.050.106	50	5,80	>-10 mbar		4	72
84.900.063.106	63	5,80	>-10 mbar		4	44
84.900.075.106	75	5,80	>-10 mbar		1	42
84.900.090.106	90	5,80	>-10 mbar		1	30
84.900.110.106	110	5,80	>-10 mbar		1	20
84.900.140.106	140	5,80	>-10 mbar		1	15
84.900.160.106	160	5,80	>-10 mbar		1	11

Coupling



A



B

Part Number	Ø	Picture	Pn	INR	Qty/Box A	Qty/Box B
84.010.020	20	A	>-10 mbar		50	400
84.010.025	25	A	>-10 mbar		24	192
84.010.032	32	A	>-10 mbar		17	136
84.010.040	40	A	>-10 mbar		-	48
84.010.050	50	A	>-10 mbar		-	30
84.010.063	63	A	>-10 mbar		-	24
84.010.075	75	A	>-10 mbar		-	11
84.010.090	90	A	>-10 mbar		-	8
84.010.110	110	B	>-10 mbar		-	8
84.010.140	140	B	>-10 mbar		-	4
84.010.160	160	B	>-10 mbar		-	2

Sliding Coupling



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
84.012.020	20	>-10 mbar		50	400
84.012.025	25	>-10 mbar		24	192
84.012.032	32	>-10 mbar		17	136
84.012.040	40	>-10 mbar		-	48
84.012.050	50	>-10 mbar		-	30
84.012.063	63	>-10 mbar		-	24
84.012.075	75	>-10 mbar		-	11
84.012.090	90	>-10 mbar		-	8

Female Adaptor



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
84.030.020.048	20x1/2"	>-10 mbar		75	600
84.030.025.068	25x3/4"	>-10 mbar		60	480
84.030.032.088	32x1"	>-10 mbar		32	256
84.030.040.108	40x1.1/4"	>-10 mbar		-	48
84.030.050.128	50x1.1/2"	>-10 mbar		-	40
84.030.063.168	63x2"	>-10 mbar		-	24

Male Adaptor



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
84.020.020.048	20x1/2"	>-10 mbar		75	600
84.020.020.068	20x3/4"	>-10 mbar		75	600
84.020.025.048	25x1/2"	>-10 mbar		60	480
84.020.025.068	25x3/4"	>-10 mbar		60	480
84.020.025.088	25x1"	>-10 mbar		42	336
84.020.032.088	32x1"	>-10 mbar		32	256
84.020.032.108	32x1.1/4"	>-10 mbar		24	192
84.020.040.108	40x1.1/4"	>-10 mbar		-	48
84.020.040.128	40x1.1/2"	>-10 mbar		-	48
84.020.050.128	50x1.1/2"	>-10 mbar		-	40
84.020.050.168	50x2"	>-10 mbar		-	40
84.020.063.168	63x2"	>-10 mbar		-	24
84.020.063.208	63x2.1/2"	>-10 mbar		-	24
84.020.075.208	75x2.1/2"	>-10 mbar		-	12
84.020.075.248	75x3"	>-10 mbar		-	12
84.020.090.248	90x3"	>-10 mbar		-	12

90° Tee



A



B

Part Number	ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
84.040.020	20	A	>-10 mbar		20	160
84.040.025	25	A	>-10 mbar		12	96
84.040.032	32	A	>-10 mbar		-	42
84.040.040	40	A	>-10 mbar		-	16
84.040.050	50	A	>-10 mbar		-	10
84.040.063	63	A	>-10 mbar		-	12
84.040.075	75	A	>-10 mbar		-	6
84.040.090	90	A	>-10 mbar		-	4
84.040.110	110	B	>-10 mbar		-	2
84.040.140	140	B	>-10 mbar		-	2
84.040.160	160	B	>-10 mbar		-	1

Female threaded 90° Tee



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
84.041.020.048	20x1/2"	>-10 mbar		28	224
84.041.025.068	25x3/4"	>-10 mbar		20	160
84.041.032.088	32x1"	>-10 mbar		-	42
84.041.040.108	40x1.1/4"	>-10 mbar		-	24
84.041.050.128	50x1.1/2"	>-10 mbar		-	15
84.041.063.168	63x2"	>-10 mbar		-	12

90° Elbow



A



B

Part Number	ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
84.050.020	20	A	>-10 mbar		32	256
84.050.025	25	A	>-10 mbar		24	192
84.050.032	32	A	>-10 mbar		-	64
84.050.040	40	A	>-10 mbar		-	32
84.050.050	50	A	>-10 mbar		-	16
84.050.063	63	A	>-10 mbar		-	12
84.050.075	75	A	>-10 mbar			6
84.050.090	90	A	>-10 mbar		-	4
84.050.110	110	B	>-10 mbar		-	3
84.050.140	140	B	>-10 mbar		-	3
84.050.160	160	B	>-10 mbar		-	1

Male Threaded 90° Elbow



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
84.052.020.048	20x1/2"	>-10 mbar		65	520
84.052.025.048	25x1/2"	>-10 mbar		38	304
84.052.025.068	25x3/4"	>-10 mbar		38	304
84.052.032.088	32x1"	>-10 mbar		18	144
84.052.040.108	40x1.1/4"	>-10 mbar		-	48
84.052.040.128	40x1.1/2"	>-10 mbar		-	48
84.052.040.168	40x2"	>-10 mbar		-	40
84.052.050.128	50x1.1/2"	>-10 mbar		-	32
84.052.063.168	63x2"	>-10 mbar			18

45° Elbow



A



B

Part Number	ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
84.053.020	20	A	>-10 mbar		40	320
84.053.025	25	A	>-10 mbar		23	184
84.053.032	32	A	>-10 mbar		-	60
84.053.040	40	A	>-10 mbar		-	40
84.053.050	50	A	>-10 mbar		-	24
84.053.063	63	A	>-10 mbar		-	12
84.053.075	75	A	>-10 mbar		-	6
84.053.090	90	A	>-10 mbar		-	4
84.053.110	110	B	>-10 mbar		-	3
84.053.140	140	B	>-10 mbar		-	2
84.053.160	160	B	>-10 mbar		-	1

Flange Adaptor



A



B



C

Part Number	ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
84.035.090.248	90x3"	A	>-10 mbar		-	8
84.035.110.328	110x4"	B	>-10 mbar		-	6
84.035.140.408	140x5"	C	>-10 mbar		-	4
84.035.160.488	160x6"	C	>-10 mbar		-	2

Reducer



A



B

Part Number	ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
84.025.025.020	25x20	A	>-10 mbar		65	520
84.025.032.025	32x25	A	>-10 mbar		60	288
84.025.040.020	40x20	A	>-10 mbar		24	192
84.025.040.025	40x25	A	>-10 mbar		24	192
84.025.040.032	40x32	A	>-10 mbar		24	192
84.025.050.040	50x40	A	>-10 mbar		16	128
84.025.063.040	63x40	A	>-10 mbar		-	36
84.025.063.050	63x50	A	>-10 mbar		-	64
84.025.075.063	75x63	A	>-10 mbar		-	48
84.025.090.063	90x63	A	>-10 mbar		-	20
84.025.090.075	90x75	A	>-10 mbar		-	20
84.025.110.090	110x90	B	>-10 mbar		-	12
84.025.140.110	140x110	B	>-10 mbar		-	8
84.025.160.110	160x110	B	>-10 mbar		-	4
84.025.160.140	160x140	B	>-10 mbar		-	4

NOTES:

EQO*airHP*

PIPES AND FITTINGS ABLE TO TRANSPORT

Pressurised Air

from D20 up to D63
Working Pressure 70bar



Pipes



Part Number	Ø	Lenght mt	Pn	INR/Bar	Bar/Bundle	Bar/Box
85.900.020.104	20	4	70 Bar		7	448
85.900.025.104	25	4	70 Bar		7	294
85.900.032.104	32	4	70 Bar		7	196
85.900.040.104	40	4	70 Bar		4	112
85.900.050.104	50	4	70 Bar		4	72
85.900.063.104	63	4	70 Bar		4	44

Coupling



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
85.010.020	20	70 bar		50	400
85.010.025	25	70 bar		24	192
85.010.032	32	70 bar		-	136
85.010.140	40	70 bar		-	48
85.010.050	50	70 bar		-	30
85.010.063	63	70 bar		-	24

Sliding Coupling



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
85.012.020	20	70 Bar		50	400
85.012.025	25	70 Bar		24	192
85.012.032	32	70 Bar		17	136
85.012.040	40	70 Bar		-	48
85.012.050	50	70 Bar		-	30
85.012.063	63	70 Bar		-	24

Female Adaptor



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
85.030.020.048	20x1/2"	70 Bar		75	600
85.030.025.068	25x3/4"	70 Bar		60	480
85.030.032.088	32x1"	70 Bar		32	256
85.030.040.108	40x1.1/4"	70 Bar		-	48
85.030.050.128	50x1.1/2"	70 Bar		-	40
85.030.063.168	63x2"	70 Bar		-	24

Male Adaptor



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
85.020.020.048	20x1/2"	70 Bar		65	600
85.020.020.068	20x3/4"	70 Bar		60	600
85.020.025.048	25x1/2"	70 Bar		24	480
85.020.025.068	25x3/4"	70 Bar		24	480
85.020.025.088	25x1"	70 Bar		24	336
85.020.032.088	32x1"	70 Bar		-	256
85.020.032.108	32x1.1/4"	70 Bar		-	192
85.020.040.108	40x1.1/4"	70 Bar		-	48
85.020.040.128	40x1.1/2"	70 Bar		-	48
85.020.050.128	50x1.1/2"	70 Bar		-	40
85.020.050.168	50x2"	70 Bar		-	40
85.020.063.168	63x2"	70 Bar		-	24
85.020.063.208	63x2.1/2"	70 Bar		-	24

90° Tee



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
85.040.020	20	70 Bar		20	160
85.040.025	25	70 Bar		12	96
85.040.032	32	70 Bar		-	42
85.040.040	40	70 Bar		-	16
85.040.050	50	70 Bar		-	10
85.040.063	63	70 Bar		-	12

Female threaded 90° Tee



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
85.041.020.048	20x1/2"	70 Bar		28	224
85.041.025.068	25x3/4"	70 Bar		20	160
85.041.032.088	32x1"	70 Bar		-	42
85.041.040.108	40x1.1/4"	70 Bar		-	24
85.041.050.128	50x1.1/2"	70 Bar		-	15
85.041.063.168	63x2"	70 Bar		-	12

90° Elbow



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
85.050.020	20	70 Bar		32	256
85.050.025	25	70 Bar		24	192
85.050.032	32	70 Bar		-	64
85.050.040	40	70 Bar		-	32
85.050.050	50	70 Bar		-	16
85.050.063	63	70 Bar		-	12

Male Threaded 90° Elbow



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
85.052.020.048	20x1/2"	70 Bar		65	520
85.052.025.068	25x3/4"	70 Bar		38	304
85.052.032.088	32x1"	70 Bar		18	144
85.052.040.108	40x1.14"	70 Bar		-	48
85.052.050.128	50x1.1/2"	70 Bar		-	32
85.052.063.168	63x2"	70 Bar		-	18

45° Elbow



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
85.053.020	20	70 Bar		40	320
85.053.025	25	70 Bar		23	184
85.053.032	32	70 Bar		-	60
85.053.040	40	70 Bar		-	40
85.053.050	50	70 Bar		-	24
85.053.063	63	70 Bar		-	12

Reducer



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
85.025.025.020	25x20	70 Bar		65	520
85.025.032.025	32x25	70 Bar		60	288
85.025.040.020	40x20	70 Bar		24	192
85.025.040.025	40x25	70 Bar		24	192
85.025.040.032	40x32	70 Bar		24	192
85.025.050.040	50x40	70 Bar		16	128
85.025.063.040	63x40	70 Bar		-	36
85.025.063.050	63x50	70 Bar		-	64

NOTES:

EQO*oilHP*

PIPES AND FITTINGS ABLE TO TRANSPORT

Engine Pressurised Oil

from D20 up to D25

Working Pressure 70 Bar



Pipes	Part Number	Ø	Lenght mt	Pn	INR/Bar	Bar/Bundle	Bar/Box
	80.900.020.104	20	4	70 Bar		7	448
	80.900.025.104	25	4	70 Bar		7	294

Coupling	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	80.010.020	20	70 bar		50	400
	80.010.025	25	70 bar		24	192

Sliding Coupling	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	80.012.020	20	70 Bar		50	400
	80.012.025	25	70 Bar		24	192

Female Adaptor	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	80.030.020.048	20x1/2"	70 Bar		75	600
	80.030.025.068	25x3/4"	70 Bar		60	480

Male Adaptor	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	80.020.020.048	20x1/2"	70 Bar		75	600
	80.020.020.068	20x3/4"	70 Bar		75	600
	80.020.025.048	25x1/2"	70 Bar		60	480
	80.020.025.068	25x3/4"	70 Bar		60	480
	80.020.025.088	25x1"	70 Bar		42	336

90° Tee	Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
	80.040.020	20	70 bar		20	160
	80.040.025	25	70 bar		12	96

Female threaded 90° Tee



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
80.041.020.048	20x1/2"	70 Bar		28	224
80.041.025.068	25x3/4"	70 Bar		20	160

90° Elbow



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
80.050.020	20	70 bar		32	256
80.050.025	25	70 bar		24	192

Male Threaded 90° Elbow



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
80.052.020.048	20x1/2"	70 Bar		65	520
80.052.025.068	25x3/4"	70 Bar		38	304

45° Elbow



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
80.053.020	20	70 bar		40	320
80.053.025	25	70 bar		23	184

Reducer



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
80.025.025.020	25x20	70 bar		65	520

NOTES:

This image shows a single sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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	INR	Qty/Box A	Qty/Box B
89.835.025.048	25x1/2"	40 Bar		48	384
89.835.032.048	32x1/2"	40 Bar		36	288
89.835.040.048	40x1/2"	40 Bar		20	160
89.835.040.068	40x3/4"	40 Bar		20	160
89.835.050.048	50x1/2"	40 Bar		16	128
89.835.050.068	50x3/4"	40 Bar		16	128
89.835.050.088	50x1"	40 Bar		16	128
89.835.063.048	63x1/2"	40 Bar		-	45
89.835.063.068	63x3/4"	40 Bar		-	45
89.835.063.088	63x1"	40 Bar		-	45
89.835.075.088	75x1"	16 Bar		-	40
89.835.075.168	75x2"	16 Bar		-	30
89.835.090.088	90x1"	16 Bar		-	20
89.835.090.168	90x2"	16 Bar		-	20
89.835.110.088	110x1"	16 Bar		-	20
89.835.110.168	110x2"	16 Bar		-	20
89.835.110.248	110x3"	16 Bar		-	16
89.835.140.248	140x3"	16 Bar		-	6
89.835.160.168	160X2"	16 Bar		-	4
89.835.160.248	160X3"	16 Bar		-	4

Branch



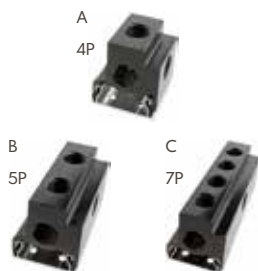
Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
89.830.025.020	25x20	40 Bar		20	160
89.830.032.020	32x20	40 Bar		20	160
89.830.040.020	40x20	40 Bar		-	40
89.830.040.025	40x25	40 Bar		-	40
89.830.050.020	50x20	40 Bar		-	36
89.830.050.025	50x25	40 Bar		-	36
89.830.063.020	63x20	40 Bar		-	36
89.830.063.025	63x25	40 Bar		-	36

Female Threaded Branch



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
89.830.025.048	25x1/2"	40 Bar		20	160
89.830.032.048	32x1/2"	40 Bar		20	160
89.830.040.048	40x1/2"	40 Bar		-	40
89.830.040.068	40x3/4"	40 Bar		-	40
89.830.050.048	50x1/2"	40 Bar		-	36
89.830.050.068	50x3/4"	40 Bar		-	36
89.830.063.048	63x1/2"	40 Bar		-	36
89.830.063.068	63x3/4"	40 Bar		-	36

Wall Manifold



Part Number	Ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
89.844.048	1/2"	A	70 Bar		18	144
89.845.048	1/2"	B	70 Bar		-	48
89.847.048	1/2"	C	70 Bar		-	32
89.844.068.048	3/4"x1/2"	A	70 Bar		18	144
89.845.068.048	3/4"x1/2"	B	70 Bar		-	48
89.847.068.048	3/4"x1/2"	C	70 Bar		-	32

Cam Nipple



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.861.048	1/2"x1/2"	70 Bar		96	768

45° Outlets with W/R



Part Number	Ø	Pict	Pn	INR	Qty/Box A	Qty/Box B
89.841.025.048	25x1/2"	1P	16 Bar		8	80
89.842.025.048	25x1/2"	2P	16 Bar		8	80

Valve + Outlet + Purge 1P



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.885.020.048	20x1/2"	16 Bar		-	30
89.885.025.048	25x1/2"	16 Bar		-	30

Valve + Outlet + Purge 2P



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.886.020.048	20x1/2"	16 Bar		-	30
89.886.025.048	25x1/2"	16 Bar		-	30

P/P Ball Valve



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
89.881.020.020	20	16 Bar		16	64
89.881.025.020	25x20	16 Bar		12	48
89.881.025.025	25	16 Bar		8	32
89.881.032.032	32	16 Bar		1	24
89.881.040.040	40	16 Bar		1	14
89.881.050.050	50	16 Bar		1	10
89.881.063.063	63	16 Bar		1	4

P/MT Ball Valve



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
89.882.020.048	20x1/2"	16 Bar		16	64
89.882.025.068	25x3/4"	16 Bar		8	32
89.882.032.088	32x1"	16 Bar		1	24
89.882.040.108	40x1.1/4"	16 Bar		1	14
89.882.050.128	50x1.1/2"	16 Bar		1	10
89.882.063.168	63x2	16 Bar		1	4

HP P/P Ball Valve

HP



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
89.891.020.020	20	40 Bar		16	64
89.891.025.020	25x20	40 Bar		12	48
89.891.025.025	25	40 Bar		8	32
89.891.032.032	32	40 Bar		1	24
89.891.040.040	40	40 Bar		1	14
89.891.050.050	50	40 Bar		1	10
89.891.063.063	63	40 Bar		1	4

HP P/MT Ball Valve

HP



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
89.892.020.048	20x1/2"	40 Bar		16	64
89.892.025.068	25x3/4"	40 Bar		8	32
89.892.032.088	32x1"	40 Bar		1	24
89.892.040.108	40x1.1/4"	40 Bar		1	14
89.892.050.128	50x1.1/2"	40 Bar		1	10
89.892.063.168	63x2	40 Bar		1	4

Thre. F/F Ball Valve



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
89.883.048.048	1/2"	16 Bar		20	80
89.883.068.068	3/4"	16 Bar		16	64
89.883.088.088	1"	16 Bar		12	48
89.883.108.108	1.1/4"	16 Bar		4	32
89.883.128.128	1.1/2"	16 Bar		2	14
89.883.168.168	2"	16 Bar		2	10
89.883.208.208	2.1/2"	16 Bar		2	8

Thre. M/F Ball Valve



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
89.884.048.048	1/2"	16 Bar		20	80
89.884.068.068	3/4"	16 Bar		16	64
89.884.088.088	1"	16 Bar		12	48
89.884.108.108	1.1/4"	16 Bar		4	32
89.884.128.128	1.1/2"	16 Bar		2	14
89.884.168.168	2"	16 Bar		2	10
89.884.208.208	2.1/2"	16 Bar		2	8

Thre. F/F Ball Valve

HP



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
89.893.048.048	1/2"	40 Bar		20	80
89.893.068.068	3/4"	40 Bar		16	64
89.893.088.088	1"	40 Bar		12	48
89.893.108.108	1.1/4"	40 Bar		4	32
89.893.128.128	1.1/2"	40 Bar		2	14
89.893.168.168	2"	40 Bar		2	10

Thre. M/F Ball Valve

HP



Part Number	ø	Pn	INR	Qty/Box A	Qty/Box B
89.894.048.048	1/2"	40 Bar		20	80
89.894.068.068	3/4"	40 Bar		16	64
89.894.088.088	1"	40 Bar		12	48
89.894.108.108	1.1/4"	40 Bar		4	32
89.894.128.128	1.1/2"	40 Bar		2	14
89.894.168.168	2"	40 Bar		2	10

3 way T port Ball Valve



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.887.032	32x32x32	16 Bar		2024	
89.887.040	40x40x40	16 Bar		2024	
89.887.050	50x50x50	16 Bar		2024	
89.887.063	63x63x63	16 Bar		2	

Security Handle



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.888.020	20			10	50
89.888.025	25			10	50
89.888.032	32			10	50
89.888.040	40			10	50
89.888.050	50			10	50
89.888.063	63			10	50

Brass F/F ball Valve



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.821.248	3"	25 bar		4	-

"Waffer" Butterfly Valve Handle



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.826.248	DN80 3"	16 Bar			
89.826.408	DN125 5"	16 Bar			
89.826.488	DN150 6"	16 Bar			While Stocks Last 30% extra Discaunt
89.826.648	DN200 8"	16 Bar			
89.826.808	DN250 10"	16 Bar			

"Waffer" Butterfly Valve Disco en INOX



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.827.248	DN80 3"	16 Bar		1	-
89.827.328	DN100 4"	16 Bar		1	-
89.827.408	DN125 5"	16 Bar		1	-

"Waffer" Butterfly Valve Disco en INOX Reducer



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.825.488	DN150 6"	16 Bar		1	-
89.825.648	DN200 8"	16 Bar		1	-
89.825.808	DN250 10"	16 Bar		1	-

Flange



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

Part Number	Ø	Item	Pn	INR	Qty/Box A	Qty/Box B
89.838.140	DN140 - 5"	A/B	16 Bar		10	-
89.838.160	DN160 - 6"	B	16 Bar		10	-
89.838.200	DN200 - 8"	B	16 Bar		5	-
89.838.250	DN250 10"	B	16 Bar		5	-
						-
89.839.110	DN110 - 4"	A	16 Bar		11	-
89.839.160	DN160 - 6"	A	16 Bar		10	-

Flat Gasket for Flanges



Part Number	Ø	INR	Qty/Box A	Qty/Box B
89.118.090	90		10	20
89.118.110	110		10	20
89.118.140	140		10	20
89.118.160	160		10	20
79.118.200	200		10	20
79.118.250	250		1	1

Chamfer Ring



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.120.140	140			50	-
89.120.160	160			50	-
89.120.200	200			50	-
89.120.250	250			50	-

Pipe-Male Threaded-connector



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.867.020.048	20x1/2"	70 Bar		100	800
89.867.025.068	25x3/4"	70 Bar		75	600
89.867.032.088	32x1"	70 Bar		32	256
89.867.040.108	40x1.1/4"	70 Bar		18	144
89.867.050.128	50x1.1/2"	70 Bar		-	75
89.867.063.168	63x2"	70 Bar		-	24
89.867.063.208	75x2.1/2	70 Bar		-	-
89.867.075.248	75x3	70 Bar		-	-
89.867.090.248	90x3"	70 Bar		-	20



Pipe-Female Threaded-connector



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.869.020.048	20x1/2"	70 Bar		100	800
89.869.025.068	25x3/4"	70 Bar		75	600
89.869.032.088	32x1"	70 Bar		32	256
89.869.040.108	40x1.1/4"	70 Bar		18	144
89.869.050.128	50x1.1/2"	70 Bar		-	75
89.869.063.168	63x2"	70 Bar		-	24
89.869.075.208	75x2.1/2	70 Bar		-	-
89.869.075.248	75x3	70 Bar		-	-
89.869.090.248	90x3"	70 Bar		-	20



Internal Plug with Purge



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.865.020	20	70 Bar		20	560
89.865.025	25	70 Bar		20	400
89.865.032	32	70 Bar		20	240
89.865.040	40	70 Bar		10	160
89.865.050	50	70 Bar		18	72
89.865.063	63	70 Bar		7	28
89.865.075	75	16 Bar		1	60
89.865.090	90	16 Bar		1	36
89.865.110	110	16 Bar		1	21
89.865.140	140	16 Bar		1	8
89.865.160	160	16 Bar		1	12

Water release for internal Plug



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
CA.823.028	1/4"	25 Bar		20	240

Reducing Bush



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
89.860.068.048	3/4"x1/2"	70 Bar		5	-
89.860.088.048	1"x1/2"	70 Bar		5	-
89.860.088.068	1x3/4"	70 Bar		5	-
89.860.108.068	1.1/4"x3/4"	70 Bar		5	-
89.860.108.088	1.1/4"x1"	70 Bar		5	-
89.860.128.088	1.1/2"x1"	70 Bar		5	-
89.860.128.108	1.1/2"x1.1/4"	70 Bar		5	-
89.860.168.108	2x1.1/4"	70 Bar		5	-
89.860.168.128	2x1.1/2"	70 Bar		5	-
89.860.248.168	3"x2"	70 Bar		5	-

"S" Pipe



Part Number	Ø	Pn	INR	Qty/Box A	Qty/Box B
82.900.020.201	20 x 1mt	16 Bar		5	-
82.900.025.201	25 x 1mt	16 Bar		5	-

PN16 Hose Pipe/Pipe



A



B

Special length on request

Part Number	Ø	Lenght mt	Pict	Pn	INR	Qty/Box A
89.920.020.103	20	300mm	A	16 Bar		4
89.920.020.110	20	1.000mm	A	16 Bar		4
89.920.025.103	25	300mm	A	16 Bar		4
89.920.025.110	25	1.000mm	A	16 Bar		4
89.920.032.103	32	300mm	A	16 Bar		4
89.920.032.110	32	1.000mm	A	16 Bar		4
89.920.040.105	40	500mm	A	16 Bar		5
89.920.040.110	40	1.000mm	A	16 Bar		5
89.920.050.105	50	500mm	A	16 Bar		3
89.920.050.115	50	1.500mm	A	16 Bar		3
89.920.063.105	63	500mm	A	16 Bar		1
89.920.063.115	63	1.500mm	A	16 Bar		1
89.920.075.105	75	500mm	B	16 Bar		1
89.920.075.115	75	1.500mm	B	16 Bar		1
89.920.090.105	90	500mm	B	16 Bar		1
89.920.090.115	90	1.500mm	B	16 Bar		1
89.920.110.105	110	500mm	B	16 Bar		1
89.920.110.115	110	1.500mm	B	16 Bar		1
89.920.140.105	140	500mm	B	16 Bar		1
89.920.140.115	140	1.500mm	B	16 Bar		1
89.920.160.105	160	500mm	B	16 Bar		1
89.920.160.115	160	1.500mm	B	16 Bar		1

PN40 Hose Pipe/Pipe

HP



A

Part Number	Ø	Lenght mt	Pict	Pn	INR	Qty/Box A
89.921.020.103	20	300mm	A	40 Bar		4
89.921.020.110	20	1000mm	A	40 Bar		4
89.921.025.103	25	300mm	A	40 Bar		4
89.921.025.110	25	1000mm	A	40 Bar		4
89.921.032.103	32	300mm	A	40 Bar		4
89.921.032.110	32	1000mm	A	40 Bar		4
89.921.040.105	40	500mm	A	40 Bar		5
89.921.040.110	40	1000mm	A	40 Bar		5
89.921.050.105	50	500mm	A	40 Bar		3
89.921.050.115	50	1.500mm	A	40 Bar		3
89.921.063.105	63	500mm	A	40 Bar		1
89.921.063.115	63	1.500mm	A	40 Bar		1

Hose Adaptor



Part Number	Ø	INR	Qty/Box A	Qty/Box B
CA.920.020	20		20	240
CA.920.025	25		15	120
CA.920.032	32		10	100
CA.920.040	40		10	100
CA.920.050	50		4	32
CA.920.063	63		4	32

Rubber lined Bracket - wall Fixing



Part Number	ø	INR	Qty/Box A	Qty/Box B
89.800.020	M8	20	20	200
89.800.025	M8	25	20	200
89.800.032	M8	32	20	200
89.800.040	M8	40	20	200
89.800.050	M8	50	20	160
89.800.063	M8	63	20	140
89.800.075	M8	75	10	140
89.800.090	M8	90	10	120
89.800.110	M10	110	10	100
89.800.140	M10	140	10	70
89.800.160	M10	160	10	60

Rubber lined Bracket



Part Number	ø	INR	Qty/Box A	Qty/Box B
89.801.020	M8	20	20	200
89.801.025	M8	25	20	200
89.801.032	M8	32	20	200
89.801.040	M8	40	20	200
89.801.050	M8	50	20	160
89.801.063	M8	63	20	140
89.801.075	M8	75	10	140
89.801.090	M8	90	10	120
89.801.110	M10	110	10	100
89.801.140	M10	140	10	70
89.801.160	M10	160	10	60
89.801.200	M16	200	-	25
89.801.250	M16	250	-	25

Easy Bracket



Part Number	ø	INR	Qty/Box A	Qty/Box B
89.850.020	20		100	600
89.850.025	25		50	600
89.850.032	32		50	300
89.850.040	40		25	300
89.850.050	50		15	90
89.850.063	63		15	90
89.850.075	75		50	-
89.850.090	90		40	-
89.850.110	110		25	-

Shelf adaptor	Part Number	Ø	INR	Qty/Box A	Qty/Box B
	89.851.001	D20 - D50	320	50	-

M8 Adaptor	Part Number	Ø	INR	Qty/Box A	Qty/Box B
	89.852.006	M6		100	-
	89.852.008	M8		100	-

Threaded Road Adaptor	Part Number	Ø	INR	Qty/Box A	Qty/Box B
	89.853.008	M8		100	-

Galvanised Steel Shelf	Part Number	Ø	INR	Qty/Box Av	Qty/Box B
	89.871.300	300mm		5	-
	89.871.500	500mm		5	-

Bolt with plate for shelf	Part Number	To be used with	INR	Qty/Box A	Qty/Box B
	89.872.001	M8 89.871.300		10	-
	89.872.002	M8 89.871.500		10	-

Yoke	Part Number	Ø	INR	Qty/Box A	Qty/Box B
	89.874.000	-		10	-

Threaded rod	Part Number	Ø	INR	Qty/Box A	Qty/Box B
	89.873.020	M8x20		10	-
	89.873.030	M8x30		10	-

Self-tapping screw for iron	Part Number	Ø	INR	Qty/Box A	Qty/Box B
	89.875.508	M8		10	-

Nut	Part Number	vø	INR	Qty/Box A	Qty/Box B
	89.192.020	20		10	-
	89.192.025	25		10	-
	89.192.032	32		10	-
	89.192.040	40		10	-
	89.192.050	50		10	-
	89.192.063	63		10	-
	89.192.075	75		10	-
	89.192.090	90		10	-

Stainless Steel Clamp Ring	Part Number	ø	INR	Qty/Box A	Qty/Box B
	89.190.020	20		10	-
	89.190.025	25		10	-
	89.190.032	32		10	-
	89.190.040	40		10	-
	89.190.050	50		10	-
	89.190.063	63		10	-
	89.190.075	75		10	-
	89.190.090	90		10	-
	89.190.110	110		10	-
	89.190.140	140		10	-
	89.190.160	160		10	-
	79.190.200	200		10	-
	79.190.250	250		10	-

O.Ring in NBR (Fda)	Part Number	ø	INR	Qty/Box A	Qty/Box B
	89.191.020	20		10	-
	89.191.025	25		10	-
	89.191.032	32		10	-
	89.191.040	40		10	-
	89.191.050	50		10	-
	89.191.063	63		10	-
	89.191.075	75		10	-
	89.191.090	90		10	-
	89.191.110	110		10	-
	89.191.140	140		10	-
	89.191.160	160		10	-

O.Ring in NBR (Fda) AP	Part Number	ø	INR	Qty/Box A	Qty/Box B
	79.191.075	75		10	-
	79.191.090	90		10	-
	79.191.110	110		10	-
	79.191.140	140		10	-
	79.191.160	160		10	-
	79.191.200	200		10	-
	79.191.250	250		10	-

Chamfer Tool



Part Number	ø	Pict	INR	Qty/Box A	Qty/Box B
89.511.020.050	20 - 50	A			
89.512.020.050	20 - 50				
89.512.001	-	B			

Pipe Cutter



Part Number	ø	INR	Qty/Box A	Qty/Box B
89.501.020.063	20 - 63		-	-

Marking Tool for Pipes



Part Number	ø	INR	Qty/Box A	Qty/Box B
89.531.001	D20 - D160			-

Wrench for Nuts



Part Number	ø	INR	Qty/Box A	Qty/Box B
89.524.020	D20			-
89.524.025	D25			-
89.524.032	D32			-
89.524.040	D40			-
89.524.050	D50			-
89.524.063	D63			-
89.524.075	D75			-
89.524.090	D90			-

Drilling Tool



Part Number	ø	Saddle	Branch	INR	Qty/Box A	Qty/Box B
89.521.014	14	1/2"	20-32			-
89.521.019	19	3/4"	40-63			-
89.521.024	24	1"	-			
89.521.048	48	2"	-			
89.521.079	79	3"	-			

AP Tool



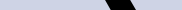
Part Number	ø	INR	Qty/Box A	Qty/Box B
79.540.200	200		1	-
79.540.250	250		1	-

Sample Case	Part Number	Ø	INR
	89.910.001	20-90	
	89.910.002	110-160	



NOTES:

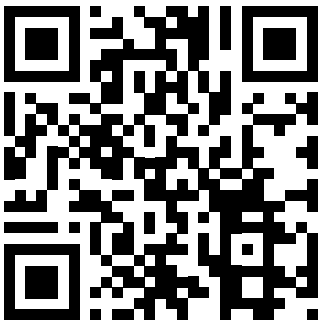
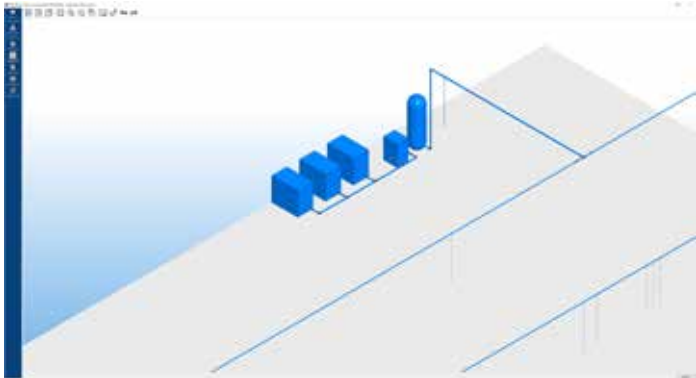
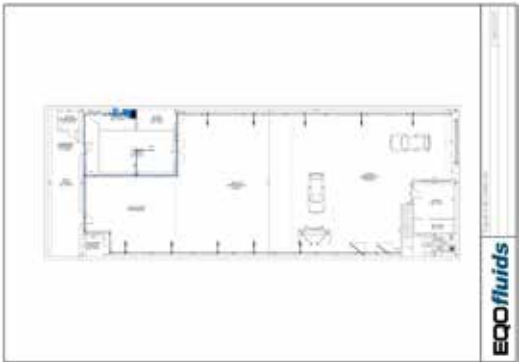
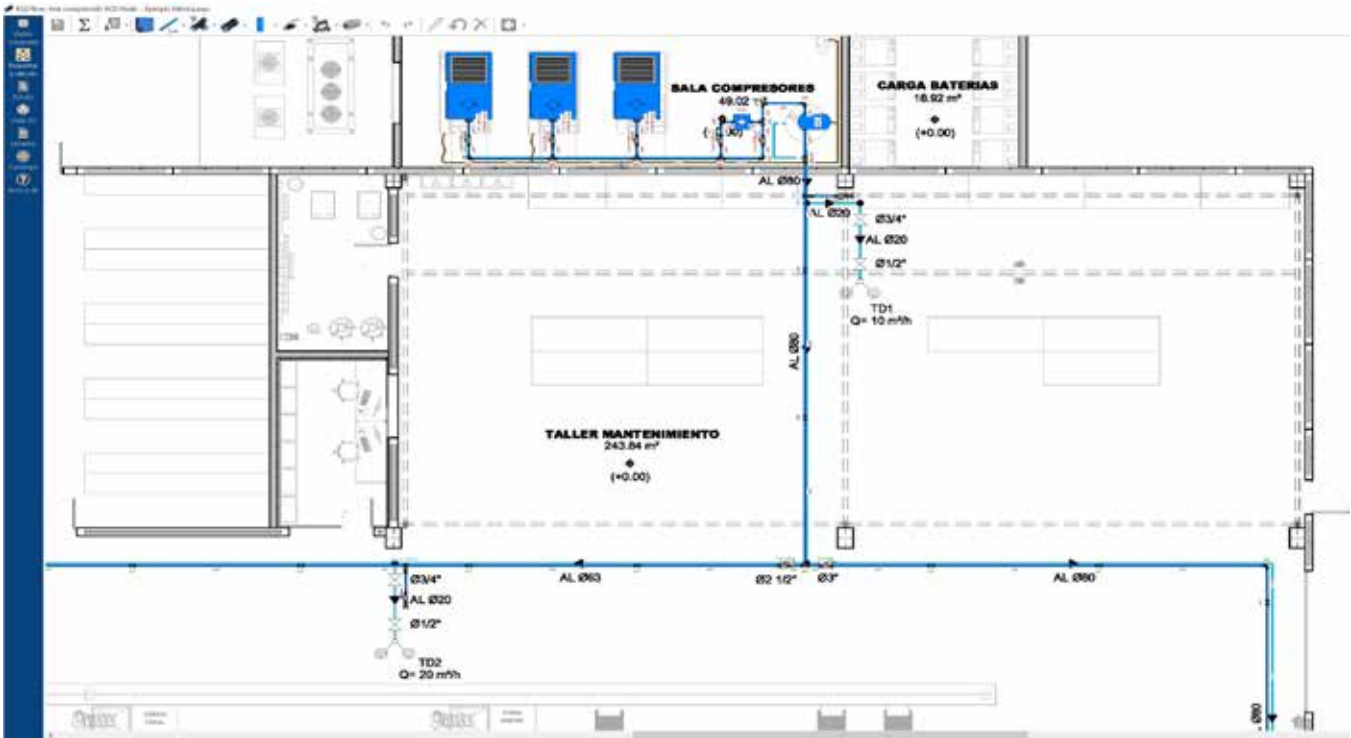
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