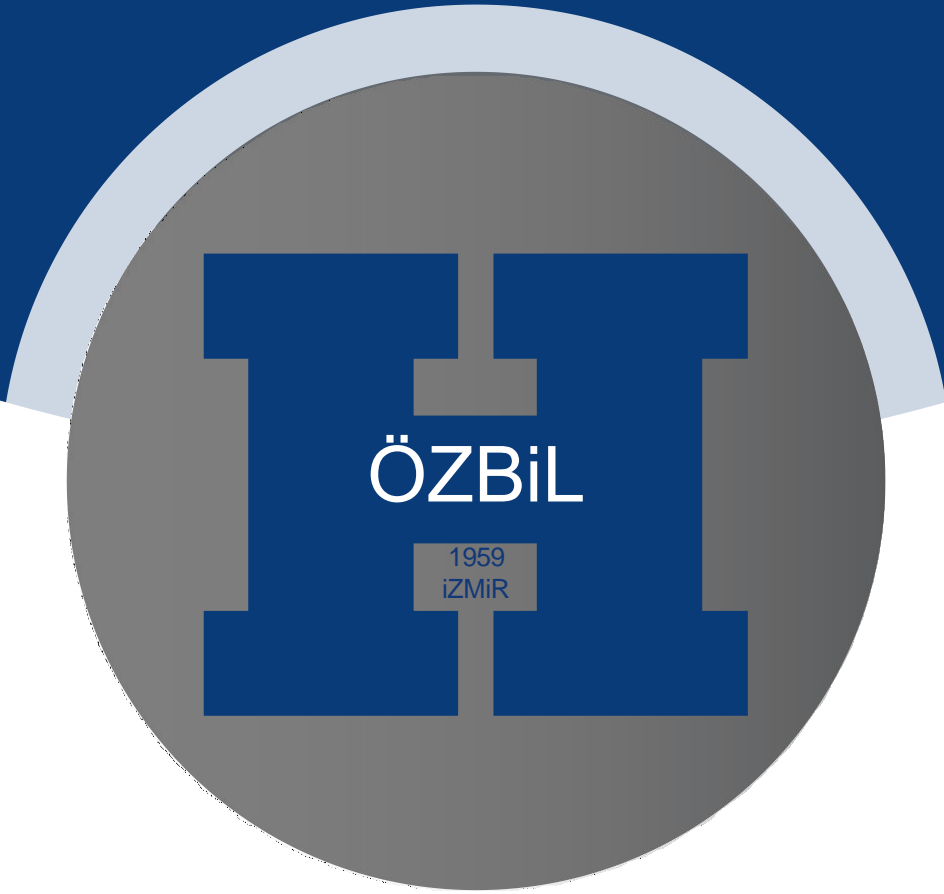


# 2023

## LIST OF PRODUCTS



ÖZBİL A.Ş

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**THERMOPLASTIC HOSES**

**R7-R8 HYDRALIC HOSES**

**SOLVENT HOSES**

## HYDRAULIC HOSES

### SELPO MD

#### TEXTILE BRAIDED

In hydraulic and pneumatic systems, high flexibility in medium service conditions, polyester bottom layer suitable for mineral and vegetable oils, made of polyurethane top layer, single layer polyester textile reinforced very low suitable for temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	7.5	150	600	20	47
5/32"	8	150	600	60	44
3/16"	8.5	150	600	60	43
1/4"	11.4	137	548	100	76
5/16"	13	137	548	115	109
3/8"	15.5	137	548	125	137
1/2"	18.6	100	400	180	158
5/8"	22.7	100	400	205	244
3/4"	25.5	100	300	240	261
1"	32.6	75	300	300	449

### SELPO MD TWIN

#### TEXTILE BRAIDED

In hydraulic and pneumatic systems, high flexibility in medium service conditions, polyester bottom layer suitable for mineral and vegetable oils, made of polyurethane top layer, single layer polyester textile reinforced very low suitable for temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	7.5	150	600	20	94
5/32"	8	150	600	60	88
3/16"	8.5	150	600	60	86
1/4"	11.4	137	548	100	152
5/16"	13	137	548	115	218
3/8"	15.5	137	548	125	274
1/2"	18.6	100	400	180	316
5/8"	22.7	100	400	205	488
3/4"	25.5	100	300	240	522
1"	32.6	75	300	300	898

### SELPO HD

#### TEXTILE Braided (SAE 100 R7)

High flexibility in heavy duty conditions in hydraulic and pneumatic systems, polyester bottom layer suitable for mineral and vegetable oils, polyurethane top layer product, double layer temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8	210	840	25	52
5/32"	9	250	1000	90	59
3/16"	9.5	230	920	90	64
1/4"	11.8	200	800	100	89
5/16"	14	190	760	115	121
3/8"	16.2	175	700	125	154
1/2"	20	140	600	180	214
5/8"	24.1	105	420	295	309
3/4"	27.5	87	348	240	408
1"	34	70	280	300	565

### SELPO HD TWIN

#### TEXTILE Braided (SAE 100 R7)

High flexibility under heavy duty conditions in hydraulic and pneumatic systems, polyester bottom layer suitable for mineral and vegetable oils, polyurethane top layer, double layer polyester textile reinforced very low suitable for temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8	210	840	25	104
5/32"	9	250	1000	90	118
3/16"	9.5	230	920	90	128
1/4"	11.8	200	800	100	178
5/16"	14	190	760	115	242
3/8"	16.2	175	700	125	308
1/2"	20	140	600	180	428
5/8"	24.1	105	420	295	618
3/4"	27.5	87	348	240	816
1"	34	70	280	300	1130

ID	OD	OP	BP	WEIGHT	PRICE
inner diameter	outer diameter	operating pressure	burst pressure	gr/m	€

## SELAR-1

### TEXTILE BRAIDED

High flexibility in heavy duty conditions in hydraulic and pneumatic systems, polyester bottom layer suitable for mineral and vegetable oils, polyurethane top layer product, single layer aramid reinforced suitable for very low temperature conditions



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	7.5	300	1200	20	46
5/32"	8.2	300	1200	60	52
3/16"	8.6	250	1000	60	68
1/4"	11.4	225	900	100	82
5/16"	13	200	800	115	92
3/8"	15	190	760	125	102
1/2"	18.6	175	700	180	136
5/8"	22.6	150	600	205	217
3/4"	25.5	130	520	240	245
1"	32	100	400	300	363

## SELAR-1 TWIN

### TEXTILE BRAIDED

High flexibility in heavy duty conditions in hydraulic and pneumatic systems, polyester bottom layer suitable for mineral and vegetable oils, polyurethane top layer product, single layer aramid reinforced suitable for very low temperature conditions.



IDQ	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	7.5	300	1200	20	92
5/32"	8.2	300	1200	60	104
3/16"	8.6	250	1000	60	136
1/4"	11.4	225	900	100	164
5/16"	13	200	800	115	184
3/8"	15	190	760	125	204
1/2"	18.6	175	700	180	272
5/8"	22.6	150	600	205	434
3/4"	25.5	130	520	240	490
1"	32	100	400	300	726

## SELAR-2

### TEXTILE (ARAMID) BRAIDED (SAE 100 RB)

High flexibility in heavy duty conditions in hydraulic and pneumatic systems, polyester bottom coat and polyurethane top layer products suitable for mineral and vegetable oils, aramid reinforced very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.5	420	1620	25	60
5/32"	7.5	362	1448	90	65
3/16"	8.9	350	1400	90	74
1/4"	11.5	345	1380	100	91
5/16"	12.5	300	1200	115	117
3/8"	15.5	275	1100	125	144
1/2"	19.6	190	1000	180	193
5/8"	22.6	150	800	205	271
3/4"	27	120	648	240	295
1"	34	105	560	300	465

## SELAR-2 TWIN

### TEXTILE (ARAMID) BRAIDED (SAE 100 RB)

High flexibility in heavy duty conditions in hydraulic and pneumatic systems, polyester lower layer and polyurethane top layer products suitable for mineral and vegetable oils, aramid reinforced suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.5	420	1620	25	120
5/32"	7.5	362	1448	90	130
3/16"	8.9	350	1400	90	148
1/4"	11.5	345	1380	100	182
5/16"	12.5	300	1200	115	234
3/8"	15.5	275	1100	125	288
1/2"	19.6	190	1000	180	386
5/8"	22.6	150	800	205	542
3/4"	27	120	648	240	590
1"	34	105	560	300	930

ID	OD	OP	BP	WEIGHT	PRICE
inner diameter	outer diameter	operating pressure	burst pressure	gr/m	€



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## SELAR ST

### TEXTILE (ARAMID) AND STEEL WIRE MESH

High flexibility under heavy service conditions in hydraulic and pneumatic systems, made of polyester bottom layer and polyurethane top layer suitable for mineral and vegetable oils, single layer steel wire reinforced, suitable for very low temperature conditions



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.5	450	1800	20	99
5/32"	9	400	1600	40	117
3/16"	11	390	1560	90	164
1/4"	13	390	1560	100	187
5/16"	15	330	1320	115	221
3/8"	18	315	1260	125	312
1/2"	21	275	1100	180	360
5/8"	24	195	780	205	433
3/4"	28	180	720	240	457
1"	34	160	640	400	619

## SELAR ST TWIN

### TEXTILE (ARAMID) AND STEEL WIRE MESH

High flexibility under heavy service conditions in hydraulic and pneumatic systems, made of polyester bottom layer and polyurethane top layer suitable for mineral and vegetable oils, single layer steel wire reinforced, suitable for very low temperature conditions



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.5	450	1800	20	198
5/32"	9	400	1600	40	234
3/16"	11	390	1560	90	328
1/4"	13	390	1560	100	374
5/16"	15	330	1320	115	442
3/8"	18	315	1260	125	624
1/2"	21	275	1100	180	720
5/8"	24	195	780	205	866
3/4"	28	180	720	240	914
1"	34	160	640	400	1238

## SELSTEEL-1

### STEEL WIRE MESH

High flexibility under heavy service conditions in hydraulic and pneumatic systems, made of polyester bottom layer and polyurethane top layer suitable for mineral and vegetable oils, single layer steel wire reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.2	325	1300	20	110
5/32"	8.6	300	1200	40	113
3/16"	9.5	293	1172	90	130
1/4"	12	287	1148	100	170
5/16"	13	240	960	115	167
3/8"	15.5	212	848	125	240
1/2"	18.7	185	740	180	286
5/8"	22.5	150	600	205	384
3/4"	25.7	125	500	240	423
1"	31.5	100	400	400	496

## SELSTEEL-1 TWIN

### STEEL WIRE MESH

High flexibility under heavy service conditions in hydraulic and pneumatic systems, made of polyester bottom layer and polyurethane top layer suitable for mineral and vegetable oils, single layer steel wire reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.2	325	1300	20	220
5/32"	8.6	300	1200	40	226
3/16"	9.5	293	1172	90	260
1/4"	12	287	1148	100	340
5/16"	13	240	960	115	334
3/8"	15.5	212	848	125	480
1/2"	18.7	185	740	180	572
5/8"	22.5	150	600	205	768
3/4"	25.7	125	500	240	846
1"	31.5	100	400	400	992

ID	OD	OP	BP	WEIGHT	PRICE
inner diameter	outer diameter	operating pressure	burst pressure	g/m	€

## SELSTEEL-2

### STEEL WIRE MESH

High flexibility under heavy service conditions in hydraulic and pneumatic systems, made of polyester bottom layer and polyurethane top layer suitable for mineral and vegetable oils, double layer steel wire reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	9.8	450	1800	30	196
5/32"	10.5	400	1600	90	197
3/16"	11.3	390	1560	90	240
1/4"	13	390	1462	100	279
5/16"	15	330	1320	115	317
3/8"	17	315	1180	125	433
1/2"	20	250	1000	180	476
5/8"	23.5	195	780	205	590
3/4"	28	180	720	240	625
1"	34	160	640	300	794

## SELSTEEL-2 TWIN

### STEEL WIRE MESH

High flexibility in heavy duty conditions in hydraulic and pneumatic systems, polyester bottom layer and polyurethane top layer product suitable for mineral and vegetable oils, double layer steel wire reinforced in very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	9.8	450	1800	30	392
5/32"	10.5	400	1600	90	394
3/16"	11.3	390	1560	90	480
1/4"	13	390	1462	100	558
5/16"	15	330	1320	115	634
3/8"	17	315	1180	125	866
1/2"	20	250	1000	180	952
5/8"	23.5	195	780	205	1180
3/4"	28	180	720	240	1250
1"	34	160	640	300	1588

## SELPAIN MD

### TEXTILE BRAIDED SOLVENT AND PAINT

In hydraulic and pneumatic systems, medium service conditions, high flexibility, suitable for mineral and vegetable oils, polyester bottom layer, polyurethane top layer, single layer polyester textile reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	7.2	150	920	20	40
5/32"	8	230	920	60	41
3/16"	9.5	170	680	60	44
1/4"	11.4	137	548	100	80
5/16"	13	137	548	115	95
3/8"	15.5	137	548	125	130
1/2"	18.6	125	500	180	146
5/8"	22.7	105	420	205	231
3/4"	25.5	100	300	240	277
1"	32.6	75	300	300	420

## SELPAIN MD TWIN

### TEXTILE BRAIDED SOLVENT AND PAINT

In hydraulic and pneumatic systems, medium service conditions, high flexibility, suitable for mineral and vegetable oils, polyester bottom layer, polyurethane top layer, single layer polyester textile reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	7.2	150	920	20	80
5/32"	8	230	920	60	82
3/16"	9.5	170	680	60	88
1/4"	11.4	137	548	100	160
5/16"	13	137	548	115	190
3/8"	15.5	137	548	125	260
1/2"	18.6	125	500	180	292
5/8"	22.7	105	420	205	462
3/4"	25.5	100	300	240	554
1"	32.6	75	300	300	840

ID	OD	OP	BP	WEIGHT	PRICE
inner diameter	outer diameter	operating pressure	burst pressure	gr/m	€

## SELPAIN T HD

### L BRAIDED SOLVENT AND INK (SAE 100 R7)

In hydraulic and pneumatic systems, medium service conditions, high flexibility, suitable for mineral and vegetable oils, polyester bottom layer, polyurethane top layer, single layer polyester textile reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8	227	908	25	50
5/32"	9	230	920	90	57
3/16"	9.6	230	920	90	62
1/4"	11.8	200	800	100	85
5/16"	14	190	760	115	117
3/8"	16.2	175	700	125	144
1/2"	20	150	600	180	203
5/8"	24.1	105	420	205	296
3/4"	27.5	100	400	240	293
1"	34	70	280	300	535

## SELPAIN T HD

### L BRAIDED SOLVENT AND INK (SAE 100 R7)

In hydraulic and pneumatic systems, medium service conditions, high flexibility, suitable for mineral and vegetable oils, polyester bottom layer, polyurethane top layer, single layer polyester textile reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8	227	908	25	100
5/32"	9	230	920	90	114
3/16"	9.6	230	920	90	124
1/4"	11.8	200	800	100	170
5/16"	14	190	760	115	234
3/8"	16.2	175	700	125	288
1/2"	20	150	600	180	406
5/8"	24.1	105	420	205	592
3/4"	27.5	100	400	240	586
1"	34	70	280	300	1070

## SELPAIN T ST-1

### STEEL WIRE MESH SOLVENT AND PAINT

Solvent, paint, etc. requiring high pressure. In systems containing solvents, paints, isocyanates, polyamide bottom layer and polyurethane top layer resistant to polyols, steel wire reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.2	325	1300	20	100
5/32"	8.6	300	1200	40	111
3/16"	9.5	293	1172	90	128
1/4"	12	287	1148	100	165
5/16"	13	240	960	115	162
3/8"	15.5	212	848	125	231
1/2"	18.7	185	740	180	263
5/8"	22.5	150	600	205	368
3/4"	25.7	125	500	240	404
1"	31.5	100	400	400	462

## SELPAIN T ST-1 TWIN

### STEEL WIRE MESH SOLVENT AND PAINT TWIN

Solvent, paint, etc. requiring high pressure. In systems containing solvents, paints, isocyanates, polyamide bottom layer and polyurethane top layer resistant to polyols, steel wire reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.2	325	1300	20	200
5/32"	8.6	300	1200	40	222
3/16"	9.5	293	1172	90	256
1/4"	12	287	1148	100	330
5/16"	13	240	960	115	324
3/8"	15.5	212	848	125	462
1/2"	18.7	185	740	180	526
5/8"	22.5	150	600	205	736
3/4"	25.7	125	500	240	808
1"	31.5	100	400	400	924

ID	OD	OP	BP	WEIGHT	PRICE
inner diameter	outer diameter	operating pressure	burst pressure	gr/m	€



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## SELPAIN T ST-2

### STEEL WIRE MESH SOLVENT AND PAINT

Solvents, paints, etc. that require very high pressure. In systems containing solvents, paints, isocyanates, polyamide bottom layer and polyurethane top layer resistant to polyols, steel wire reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	9.8	450	1800	30	172
5/32"	10.5	400	1600	30	195
3/16"	11.3	293	1560	35	238
1/4"	13	390	1462	40	274
5/16"	15	330	1320	50	312
3/8"	17	315	1102	60	424
1/2"	20	250	1000	80	463
5/8"	23.5	180	875	115	574
3/4"	28	180	720	160	611
1"	34	160	640	200	760

## SELPAIN T ST-2 İKİZ

### STEEL WIRE MESH SOLVENT AND PAINT TWIN

Solvents, paints, etc. that require very high pressure. In systems containing solvents, paints, isocyanates, polyamide bottom layer and polyurethane top layer resistant to polyols, steel wire reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	9.8	450	1800	30	344
5/32"	10.5	400	1600	30	390
3/16"	11.3	293	1560	35	476
1/4"	13	390	1462	40	548
5/16"	15	330	1320	50	624
3/8"	17	315	1102	60	848
1/2"	20	250	1000	80	926
5/8"	23.5	180	875	115	1148
3/4"	28	180	720	160	1222
1"	34	160	640	200	1520

## SELPAIN T AR-1

### TEXTILE (ARAMID) BRAIDED SOLVENT AND PAINT

Solvent, paint, etc. requiring high pressure. In systems containing solvents, paints, isocyanates, polyol resistant polyamide bottom layer and polyurethane milk layer, aramid textile reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8	300	1200	20	45
5/32"	8.2	300	1200	60	50
3/16"	8.5	250	1000	60	46
1/4"	11.4	225	900	100	85
5/16"	12	200	800	115	88
3/8"	15	190	760	125	94
1/2"	17.5	175	700	180	125
5/8"	22.5	150	600	205	203
3/4"	25.5	130	520	240	230
1"	32	100	400	300	334

## SELPAIN T AR-1 TWIN

### TEXTILE (ARAMID) BRAIDED SOLVENT AND PAINT

Solvent, paint, etc. requiring high pressure. In systems containing solvents, paints, isocyanates, polyamide substrate resistant to polyols and polyurethane milk layer, aramid textile reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8	300	1200	20	90
5/32"	8.2	300	1200	60	100
3/16"	8.5	250	1000	60	92
1/4"	11.4	225	900	100	170
5/16"	12	200	800	115	176
3/8"	15	190	760	125	188
1/2"	17.5	175	700	180	250
5/8"	22.5	150	600	205	406
3/4"	25.5	130	520	240	460
1"	32	100	400	300	668



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ID	OD	OP	BP	WEIGHT	PRICE
inner diameter	outer diameter	operating pressure	burst pressure	gr/m	€

## SELPAIN T AR-2

### TEXTILE (ARAMID) Braided R8 SOLVENT AND PAINT

Solvents, paints, etc. that require very high pressure. In systems containing solvents, paints, isocyanates, polyamide bottom layer and polyurethane top layer resistant to polyols, steel wire reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.5	362	1448	25	58
5/32"	9	362	1448	90	63
3/16"	9.3	362	1448	90	62
1/4"	12	362	1448	100	87
5/16"	14	350	1400	115	112
3/8"	16.5	287	1148	125	136
1/2"	20.2	250	1000	180	182
5/8"	24	200	800	205	265
3/4"	28	162	648	240	287
1"	34	140	560	300	436

## SELPAIN T R&2 TWIN

### TEXTILE(ARAMID) BraidedR8 SOLVENTANDPAINTTWIN

Solvents, paints, etc. that require very high pressure. In systems containing solvents, paints, isocyanates, polyamide bottom layer and polyurethane top layer resistant to polyols, steel wire reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.5	362	1448	25	116
5/32"	9	362	1448	90	126
3/16"	9.3	362	1448	90	124
1/4"	12	362	1448	100	174
5/16"	14	350	1400	115	224
3/8"	16.5	287	1148	125	272
1/2"	20.2	250	1000	180	364
5/8"	24	200	800	205	530
3/4"	28	162	648	240	574
1"	34	140	560	300	872

## SELPAIN T AR ST

### TEXTILE (ARAMID) AND STEEL WIRE BRAIDED SOLVENT AND PAINT

Solvent, paint, etc. requiring high pressure. In systems containing solvents, dyes, isocyanates, polyamide bottom layer resistant to polyols and polyurethane milk layer, aramid textile reinforced, suitable for very low temperature conditions.



IP	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.5	362	1448	20	98
5/32"	9	362	1448	40	115
3/16"	9.3	362	1448	90	162
1/4"	12	362	1448	100	183
5/16"	14	350	1400	115	216
3/8"	16.5	287	1148	125	304
1/2"	20.2	250	1000	180	349
5/8"	24	200	800	205	419
3/4"	28	162	648	240	440
1"	34	140	560	400	590

## SELPAIN T AR ST TWIN

### TEXTILE(ARAMID) AND STEEL WIRE MESH SOLVENT AND PAINT

Solvent, paint, etc. requiring high pressure. In systems containing solvents, paints, isocyanates, polyol resistant polyamide bottom layer and polyurethane milk layer, aramid textile reinforced, suitable for very low temperature conditions.



ID	OD	OP	BP	BR	WEIGHT
inch	mm	bar	bar	mm	g/m
1/8"	8.5	362	1448	20	196
5/32"	9	362	1448	40	230
3/16"	9.3	362	1448	90	324
1/4"	12	362	1448	100	366
5/16"	14	350	1400	115	432
3/8"	16.5	287	1148	125	608
1/2"	20.2	250	1000	180	698
5/8"	24	200	800	205	838
3/4"	28	162	648	240	880
1"	34	140	560	400	1180

ID	OD	OP	BP	WEIGHT	PRICE
inner diameter	outer diameter	operating pressure	burst pressure	gr/m	€



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