

TEX P60, P60 S PNE s/n PUN000001 - PUN822619

Spare Parts List: Handheld pneumatic breakers

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Spare parts list

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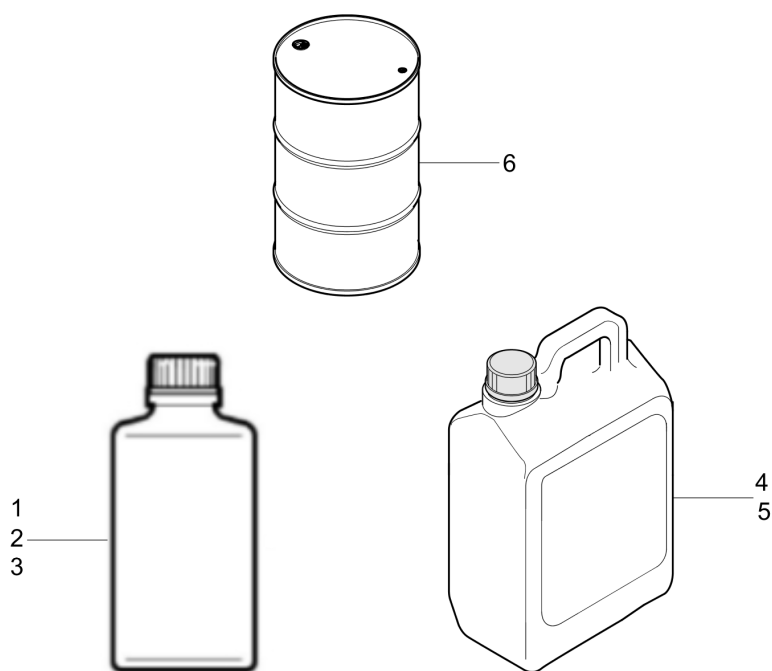
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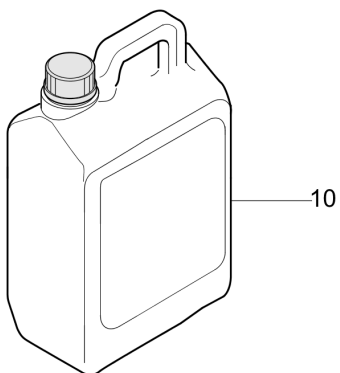
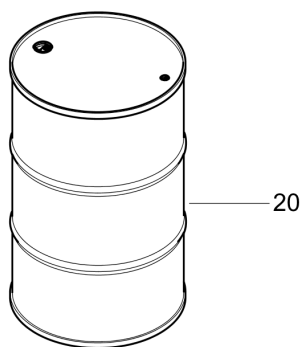
Oil Breaker & hammer air-oil (Synthetic)

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Description	Oil Volume		Weight		Parts number
	l	Gal			
0.25 l bottle	0.2	0.05	0.3	1	8099020240
1 bottel	1	0.22	1.1	2	8099020236
20 × 1 bottel(Pack)	20	4.4	22	3	8099020281
5l container	5	1.1	5.8	4	8099020202
4 x 5 l containers (pack)	20	4.4	24	5	8099020285
210 l container	210	55.4	231	6	3310102544

Item	Part No.	Name	Qty	L
1	8099020240	Breaker and hammer AIR-OIL,0.25 l, 0.06 US gallon	1	
2	8099020236	BreakerHammeroil - 1 L	1	
3	8099020281	Breaker and hammer AIR-OIL, 20 x 1 l bottles (pack)	1	
4	8099020202	Breaker and hammer air-oil 5l	1	
5	8099020285	Breaker and hammer AIR-OIL , 4 x 5 l containers (pack)	1	
6	3310102544	Breaker and hammer air-oil 200l	1	

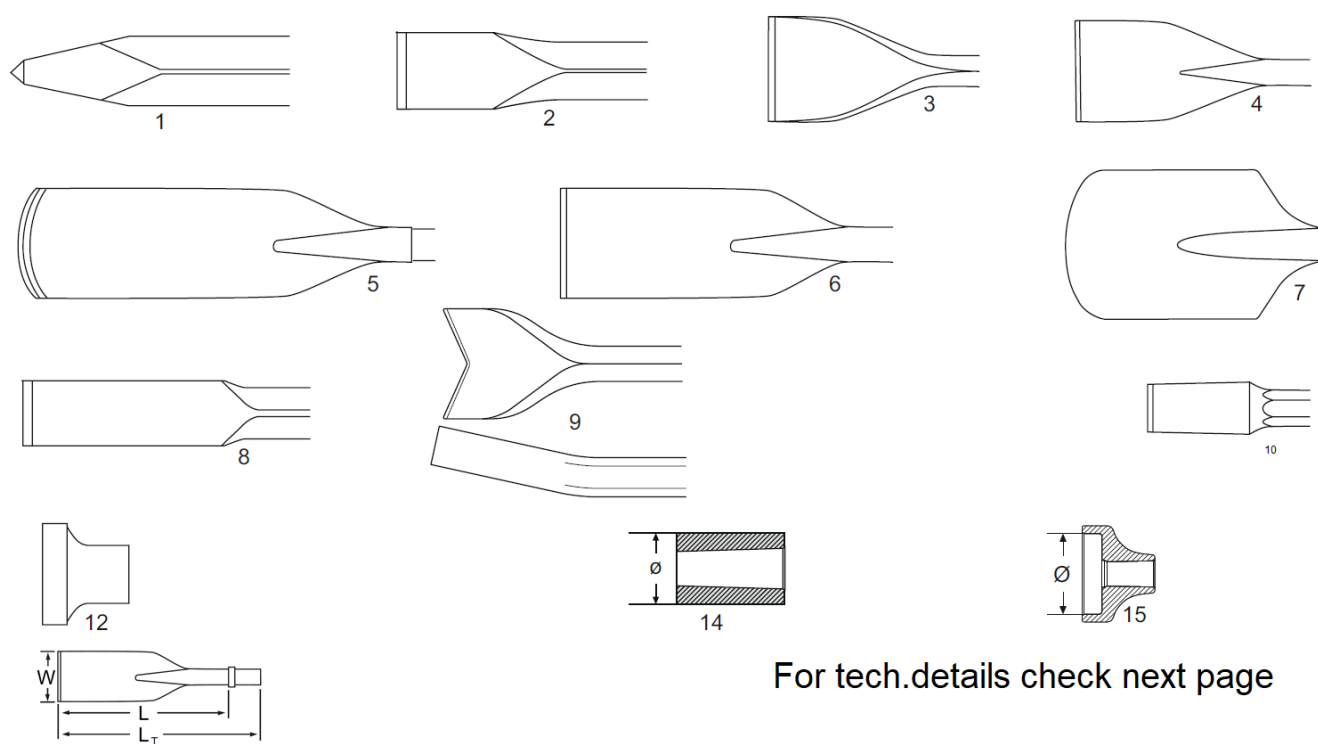
Oil Air oil (mineral)

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Description	Oil Volume		Weight		Parts number
	l	Gal			
5L Can	5	1.1	5.8	10	3310103155
210 Drum	210	55.4	231	20	3310103156

Item	Part No.	Name	Qty	L
10	3310103155	Air oil 5L	1	
20	3310103156	Air oil 210Drum	1	

Breaker and Hammer Steel Working tools 28 x 160 mm (Hex.1 1/8 x 6 1/4 in) Point to Flat (ISO)

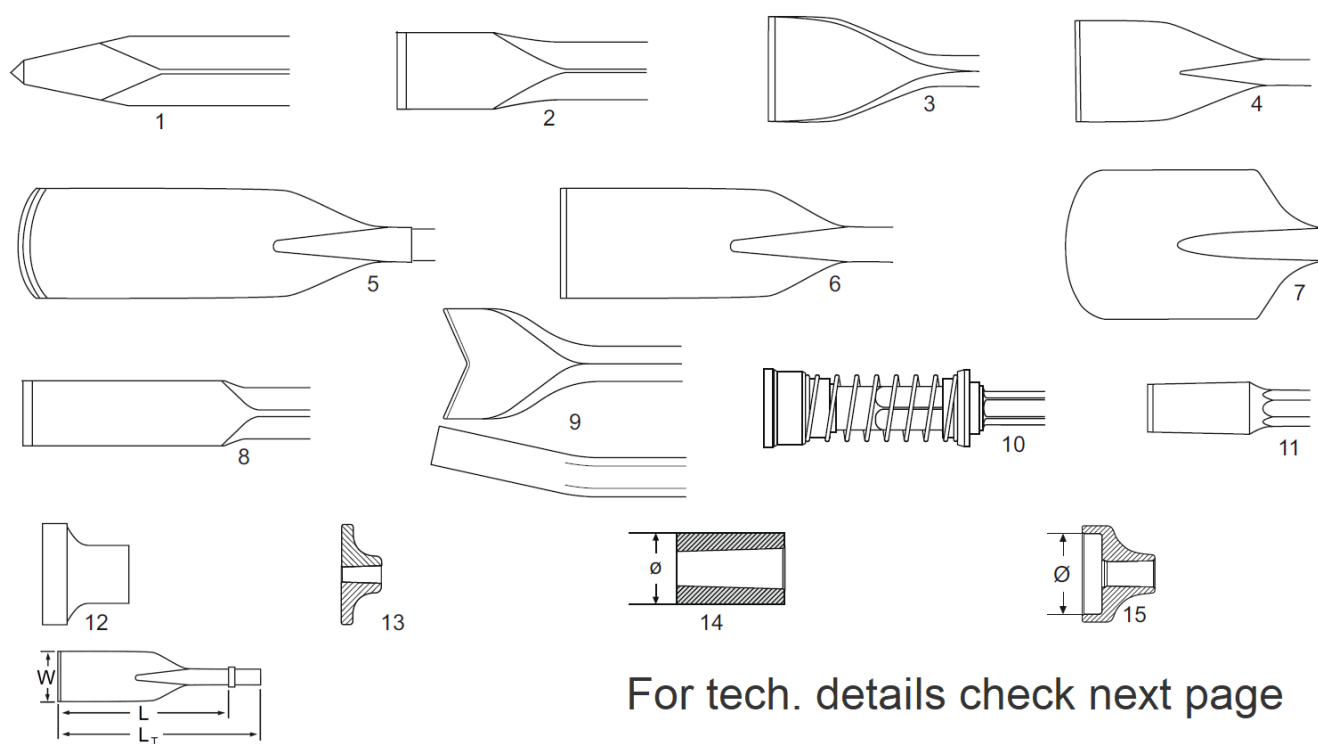
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Description	Working length		Total length		Blade / Tip width		Weight	Part number	
	mm	in	mm	in	mm	in	kg ¹⁾		
Moil point	380	15	545	21	-	-	2.8	1	3083 3271 00
	450	18	615	24	-	-	3.3	1	3083 3272 00
	1000	39	1165	46	-	-	6.3	1	3083 3273 00
Narrow chisel	380	15	545	21	-	-	2.8	2	3083 3274 00
	450	18	615	24	-	-	3.3	2	3083 3275 00
	1000	39	1165	46	-	-	6.3	2	3083 3276 00
Wide chisel	380	15	545	21	75	3	3.1	3	3083 3277 00
Asphalt cutter	300	12	465	18	115	4 ½	3.6	4	3083 3278 00
Digging chisel	380	15	545	21	75	3	4	5	3083 3279 00
Digging spade	380	15	545	21	125	5	4.7	6	3083 3280 00
Clay spade	380	15	545	21	140	5 ½	5.4	7	3083 3281 00
Wedge chisel	400	16	565	22	40	1 ½	3.9	8	3083 3282 00
Tie tamper	400	16	565	22	100	4	4.3	9	3083 3319 00
Shaft for pad	230	9	395	16			2.8	10	3083 3283 01
Tamping pad	-	-	-	-	Ø180	Ø 7	7.2	11	3083 3301 00
	-	-	-	-	□150	□6	8.3	11	3083 3302 00
	-	-	-	-	□200	□ 8	8.5	11	3083 3197 00
Driver blank	-	-	-	-	Ø 80	Ø 3	3.5	12	9245 2827 10
Driver Pad	-	-	-	-	Ø120	Ø5	6.0	13	3376 1120 79
	-	-	-	-	Ø150	Ø6	7.0	13	3376 1120 77

Refer to Parts Online for the most up to date information. The printed information might be outdated.

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Item	Part No.	Name	Qty	L
1	3083327100	Moil Point Hex 28 X 160 Mm	1	
1	3083327200	Moil Point Hex 28 X 160 Mm	1	
1	3083327300	Moil Point Hex 28 X 160 Mm	1	
2	3083327400	Narrow Chisel Hex 28 X 160 Mm	1	
2	3083327500	Narrow Chisel Hex 28 X 160 Mm	1	
2	3083327600	Narrow Chisel Hex 28 X 160 Mm	1	
3	3083327700	Wide Chisel Hex 28 X 160 Mm	1	
4	3083327800	Asphalt Cutter Hex 28 X 160 Mm	1	
5	3083327900	Digging Chisel Hex 28 X 160 Mm	1	
6	3083328000	Digging Spade Hex 28 X 160 Mm	1	
7	3083328100	Clay Spade Hex 28 X 160 Mm	1	
8	3083328200	Frost Wedge Hex 28 X 160 Mm	1	
9	3083331900	Tie Tamper Hex 28 X 160 Mm	1	
10	3083328301	Shaft Hex 28 X 160 Mm	1	
11	3083330100	Tamping Pad, Round 180 Mm For Hex 28/32	1	
11	3083330200	Tamping Pad, Square 150 Mm For Hex 28/32	1	
11	3083319700	Tamping Pad, Square 200 Mm For Hex 28/32	1	
12	9245282710	Driver Blank 80 Mm For Hex 28/32	1	
13	3376112079	Driver Pad Ø 120 Mm For Hex 28 & 32	1	
13	3376112077	Driver Pad Ø 150 Mm For Hex 28 & 32	1	

Breaker and Hammer Steel Working tools 32 x 160 mm (Hex.1 1/4 x 6 1/4 in) Point to Flat (ISO)

For tech. details check next page

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Description	Working length		Total length		Blade / Tip width		Weight	Part number
	mm	In	mm	In	mm	In	kg ¹⁾	
Moil point	380	15	545	21	-	-	3.5	3083 3205 00
	450	18	615	24	-	-	4.0	3083 3206 00
	1000	39	1165	46	-	-	7.6	3083 3207 00
Narrow chisel	380	15	545	21	-	-	3.5	3083 3208 00
	450	18	615	24	-	-	4.0	3083 3209 00
	1000	39	1165	46	-	-	7.6	3083 3210 00
Wide chisel	380	15	545	21	75	3	3.7	3083 3211 00
Asphalt cutter	300	12	465	18	115	4 ½	3.8	3083 3212 00
Digging chisel	380	15	545	21	75	3	4.4	3083 3213 00
Digging spade	380	15	545	21	125	5	5.1	3083 3214 00
Clay spade	380	15	545	21	140	5 ½	5.4	3083 3215 00
Wedge chisel	400	16	565	22	40	1 ½	4.1	3083 3216 00
Tie tamper	400	16	565	22	100	4	4.9	3083 3217 00
	580	23	745	29	100	4	6.2	3083 3217 10
Spiking tool	195	7 ¾	360	14	-	-	4.6	9245 2826 81
Shaft for pad	235	9 ¼	400	16	-	-	3.2	3083 3218 01
Tamping pad	-	-	-	-	Ø180	Ø 7	7.2	3083 3301 00
	-	-	-	-	□150	□6	8.3	3083 3302 00
	-	-	-	-	□200	□8	8.5	3083 3197 00
Driver blank	-	-	-	-	Ø 80	Ø 3	3.5	9245 2827 10
Driver Pad	-	-	-	-	Ø120	Ø5	6.0	3376 1120 79
	-	-	-	-	Ø150	Ø6	7.0	3376 1120 77

Refer to Parts Online for the most up to date information. The printed information might be outdated.

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Item	Part No.	Name	Qty	L
1	3083320500	MoilPoint	1	A
1	3083320600	Moil point hex 32 x 160 mm	1	B
1	3083320700	Moil Point Hex 32 X 160 Mm	1	C
2	3083320800	NarrowChisel	1	D
2	3083320900	Narrow chisel hex 32 x 160 mm	1	E
2	3083321000	Narrow Chisel Hex 32 X 160 Mm	1	F
3	3083321100	Wide Chisel Hex 32 X 160 Mm	1	G
4	3083321200	Asphalt Cutter Hex 32 X 160 Mm	1	H
5	3083321300	Digging Chisel Hex 32 X 160 Mm	1	I
6	3083321400	Digging Spade Hex 32 X 160 Mm	1	J
7	3083321500	Clay Spade Hex 32 X 160 Mm	1	K
8	3083321600	Frost Wedge Hex 32 X 160 Mm	1	L
9	3083321700	Tie Tamper Hex 32 X 160 Mm	1	M
9	3083321710	Tie Tamper Hex 32 X 160 Mm	1	N
10	9245282681	Spiking Tool Hex 32 X 160 Mm	1	O
11	3083321801	Shaft Hex 32 X 160 Mm	1	P
12	3083330100	Tamping Pad, Round 180 Mm For Hex 28/32	1	Q
13	3083330200	Tamping Pad, Square 150 Mm For Hex 28/32	1	R
13	3083319700	Tamping Pad, Square 200 Mm For Hex 28/32	1	S
14	9245282710	Driver Blank 80 Mm For Hex 28/32	1	T
15	3376112079	Driver Pad Ø 120 Mm For Hex 28 & 32	1	U
15	3376112077	Driver Pad Ø 150 Mm For Hex 28 & 32	1	V

Comments for Page: Working tools 32 x 160 mm (Hex.1 1/4 x 6 1/4 in) Point to Flat (ISO)

(L)OCAL REMARKS

A | W= - L=380 mm(15"), Lt=545 mm(21"), Wt=3,5 kg

B | W= - L=450 mm(18"), Lt=615 mm(24"), Wt=4,0 kg

C | W= - L=1000 mm(39"), Lt=1165 mm(46"), Wt=7,6 kg

D | W= - L=380 mm(15"), Lt=545 mm(21"), Wt=3,5kg

E | W= - L=450 mm(18"), Lt=615 mm(24"), Wt=4,0 kg

F | W= - L=1000 mm(39"), Lt=1165 mm(46"), Wt=7,6 kg

G | W= 75(3") L=380 mm(15"), Lt=545 mm(21"), Wt=3,7 kg

H | W= 115(4 1/2") L=300 mm(12"), Lt=465 mm(18"), Wt=3,8 kg

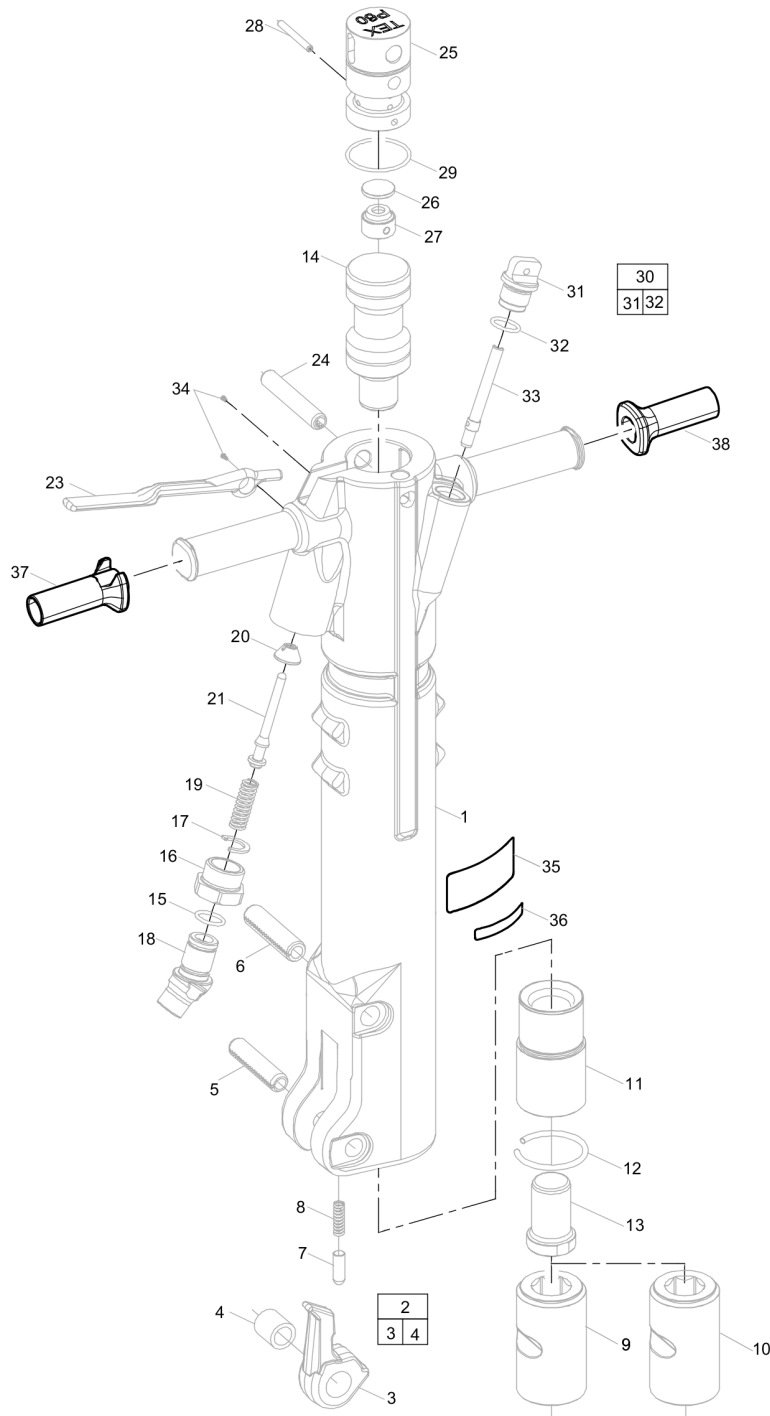
I | W= 75(3") L=380 mm(15"), Lt=545 mm(21"), Wt=4,4 kg

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J | W= 125(5") L=380 mm(15"), Lt=545 mm(21"), Wt=5,1 kg
K | W= 140(5 1/2") L=380 mm(15"), Lt=545 mm(21"), Wt=5,4 kg
L | W= 40 (1 1/2") L=400 mm(16"), Lt=565 mm(22"), Wt=4,1 kg
M | W= 100(4") L=400 mm(16"), Lt=565 mm(22"), Wt=4,9 kg
N | W= 100(4") L=580 mm(23"), Lt=745 mm(29"), Wt=6,2 kg
O | W= - L= 195 mm(7 3/4), Lt= 360 mm(14"), Wt=4,6 kg
P | W= - L= 235 mm(9 1/4), Lt= 400 mm(16"), Wt=3,2 kg
Q | W=180(Ø 7") L= - mm, Lt= - mm, Wt=7,2 kg
R | W= 150 (6") L= - mm, Lt= - mm, Wt=8,3 kg
S | W= 200(8") L= - mm, Lt= - mm, Wt= 8,5 kg
T | W= Ø80(Ø 3") L= - mm, Lt= - mm, Wt= 3,5 kg
U | W= Ø120(Ø5") L= - mm, Lt= - mm, Wt= - kg
V | W= Ø150(Ø6") L= - mm, Lt= - mm, Wt= - kg

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Spare parts list TEX P60 hex 28 x 160, TEX P60 hex 32 x 160

Refer to Parts Online for the most up to date information. The printed information might be outdated.

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Item	Part No.	Name	Qty	L
1	3310126900	Main body	1	
2	3310088980	Tool retainer, complete	1	
3	--	Tool retainer	1	
4	3310089200	Bush	1	
5	0108169106	Spring pin, Ø18 x 80 mm	1	
6	0108169154	Spring pin, Ø20 x 80 mm	1	
7	3310089300	Plunger	1	
8	3310089400	Spring	1	
9	3310126301	Tool bushing, hexagon 28 x 160 mm, 28 x 152 mm	1	
10	3310126300	Tool bushing, hexagon 32 x 160 mm, 32 x 152 mm	1	
11	3310126400	Intermediate part	1	
12	3310105300	Lock ring	1	
13	3310126500	Anvil	1	
14	3310128000	Piston	1	
15	0663212600	O ring	1	
16	3310104400	Swivel nut	1	
17	3310105900	Lock wassher	1	
18	3310125701	Swivel	1	A
19	3310121600	Spring	1	
20	3310121100	Inlet valve	1	
21	3310125800	Valve stem	1	
23	3310125100	Trigger	1	
24	0108169155	Spring pin	1	
25	3310125600	Valve housing	1	
26	3310117300	Main valve	1	
27	3310124500	Valve cover	1	
28	0108133500	Spring pin, Ø6 x 55 mm	1	
29	0663613400	O-ring, Ø 49.5 x 3 mm, Ø 1.95 x 0.12 in.	1	
30	3310153880	Oil plug, complete	1	
31	--	Oil plug	1	
32	0663212600	O ring	1	
33	3310126000	Dosing feeder	1	
34	0244414400	Drive screw	2	
35	0690110103	Product label	1	B
36	3310129000	Label	1	C

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Item	Part No.	Name	Qty	L
37	3310101883	Handle Grip	1	
38	3310101884	Handle Grip	1	

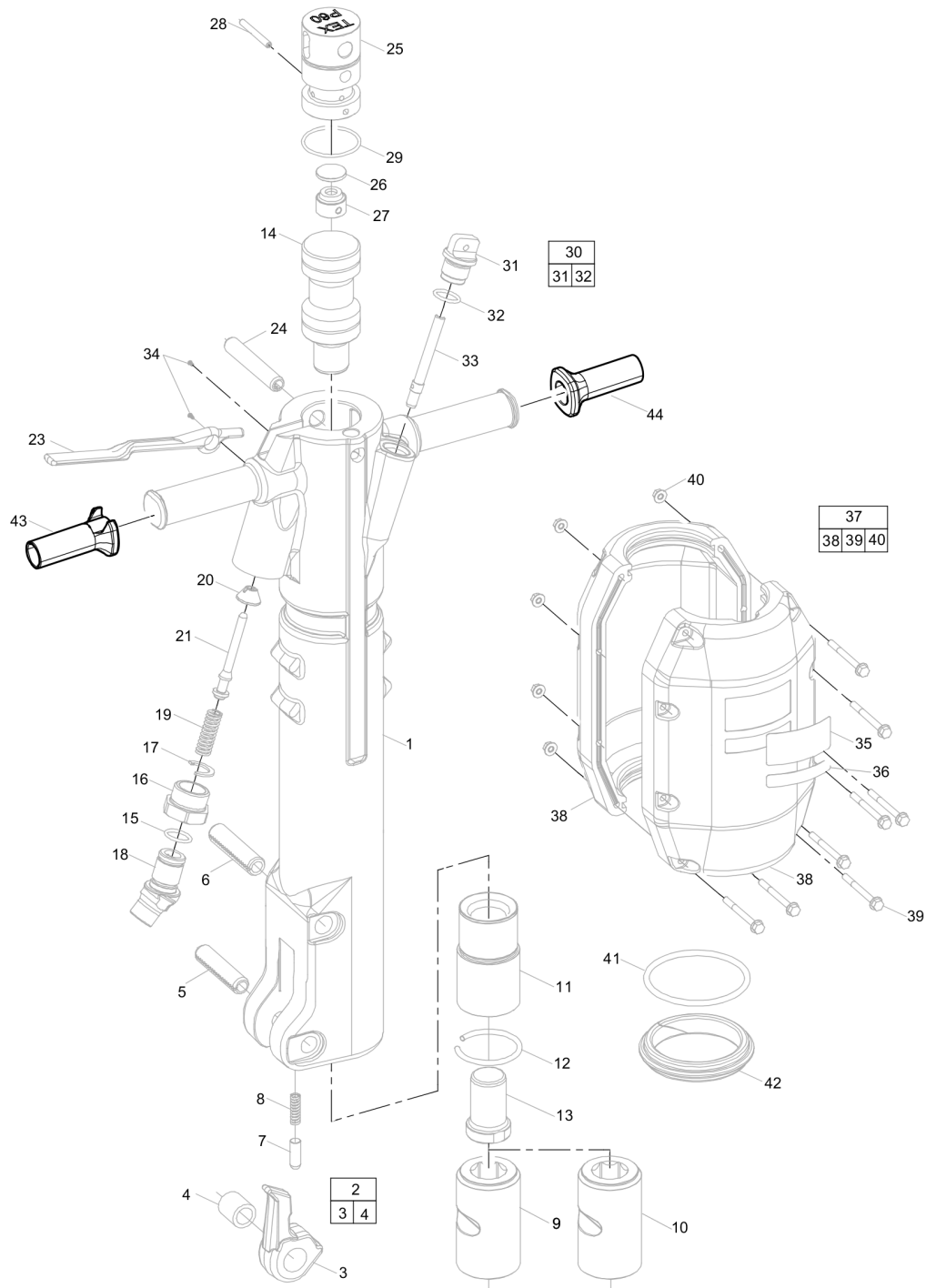
Comments for Page: TEX P60 hex 28 x 160, TEX P60 hex 32 x 160

(L)OCAL REMARKS

A | 3/4"

B | Atlas Copco

C | P60

Spare parts list TEX P60 S hex 28 x 160, TEX P60 S hex 32 x 160

Refer to Parts Online for the most up to date information. The printed information might be outdated.

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Item	Part No.	Name	Qty	L
1	3310126900	Main body	1	
2	3310088980	Tool retainer, complete	1	
3	--	Tool retainer	1	
4	3310089200	Bush	1	
5	0108169106	Spring pin, Ø18 x 80 mm	1	
6	0108169154	Spring pin, Ø20 x 80 mm	1	
7	3310089300	Plunger	1	
8	3310089400	Spring	1	
9	3310126301	Tool bushing, hexagon 28 x 160 mm, 28 x 152 mm	1	
10	3310126300	Tool bushing, hexagon 32 x 160 mm, 32 x 152 mm	1	
11	3310126400	Intermediate part	1	
12	3310105300	Lock ring	1	
13	3310126500	Anvil	1	
14	3310128000	Piston	1	
15	0663212600	O ring	1	
16	3310104400	Swivel nut	1	
17	3310105900	Lock wassher	1	
18	3310125701	Swivel	1	A
19	3310121600	Spring	1	
20	3310121100	Inlet valve	1	
21	3310125800	Valve stem	1	
23	3310125100	Trigger	1	
24	0108169155	Spring pin	1	
25	3310125600	Valve housing	1	
26	3310117300	Main valve	1	
27	3310124500	Valve cover	1	
28	0108133500	Spring pin, Ø6 x 55 mm	1	
29	0663613400	O-ring, Ø 49.5 x 3 mm, Ø 1.95 x 0.12 in.	1	
30	3310153880	Oil plug, complete	1	
31	--	Oil plug	1	
32	0663212600	O ring	1	
33	3310126000	Dosing feeder	1	
34	0244414400	Drive screw	2	
35	3310101929	Label "Atlas Copco"	1	B
36	3310101920	Label	1	C

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Item	Part No.	Name	Qty	L
37	3310126180	Silencer, complete	1	
38	--	Silencer	1	
39	0147300032	Flange screw	8	
40	9232020750	Flange nut	8	
41	0663214600	O-ring - muffler	1	
42	3310126200	Rubber bushing	1	
43	3310101883	Handle Grip	1	
44	3310101884	Handle Grip	1	

Comments for Page: TEX P60 S hex 28 x 160, TEX P60 S hex 32 x 160

(L)OCAL REMARKS

A | 3/4"

B | Atlas Copco

C | P60 S

Lubricators Lubricators, fitted with claw couplings AC

1 3
5 6



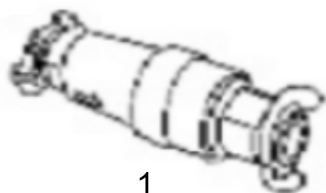
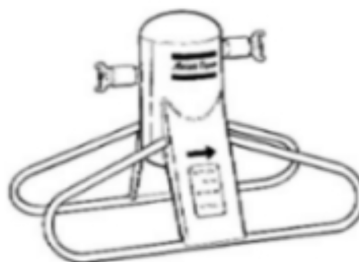
2
4

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Parts Description	Hose connection		Air flow		Oil vol- ume		Weight <small>(kg)</small>	Max working pressure		Bub	Part number
	mm	in	l/s	cfm	l	gal		Bar	PSI		
CLG-30 (black)	25	1	15 – 140	32 – 300	1.3	0.3	3	20	290	1	8202510239
BLG 30 (yellow)	25	1	15 – 140	32 – 300	1.3	0.3	3	20	290	2	8202510205
CLG 30 (US-Version)	25	1	15 – 140	32 – 300	1.3	0.3	3	20	290	3	8202510240
BLG 30 (US-Version)	25	1	15 – 140	32 – 300	1.3	0.3	3	20	290	4	8202510214
CLG 10										5	8202510123
CLG 10 (US)										6	8202510124

Item	Part No.	Name	Qty	L
1	8202510239	Lubricator	1	
2	8202510205	BLG 30, for mineral oil (EU)	1	
3	8202510240	CLG 30,for both mineral and synthetic oil (US)	1	
4	8202510214	BLG 30, for mineral oil (US)	1	
5	8202510123	CLG 10	1	
6	8202510124	CLG 10 (US)	1	

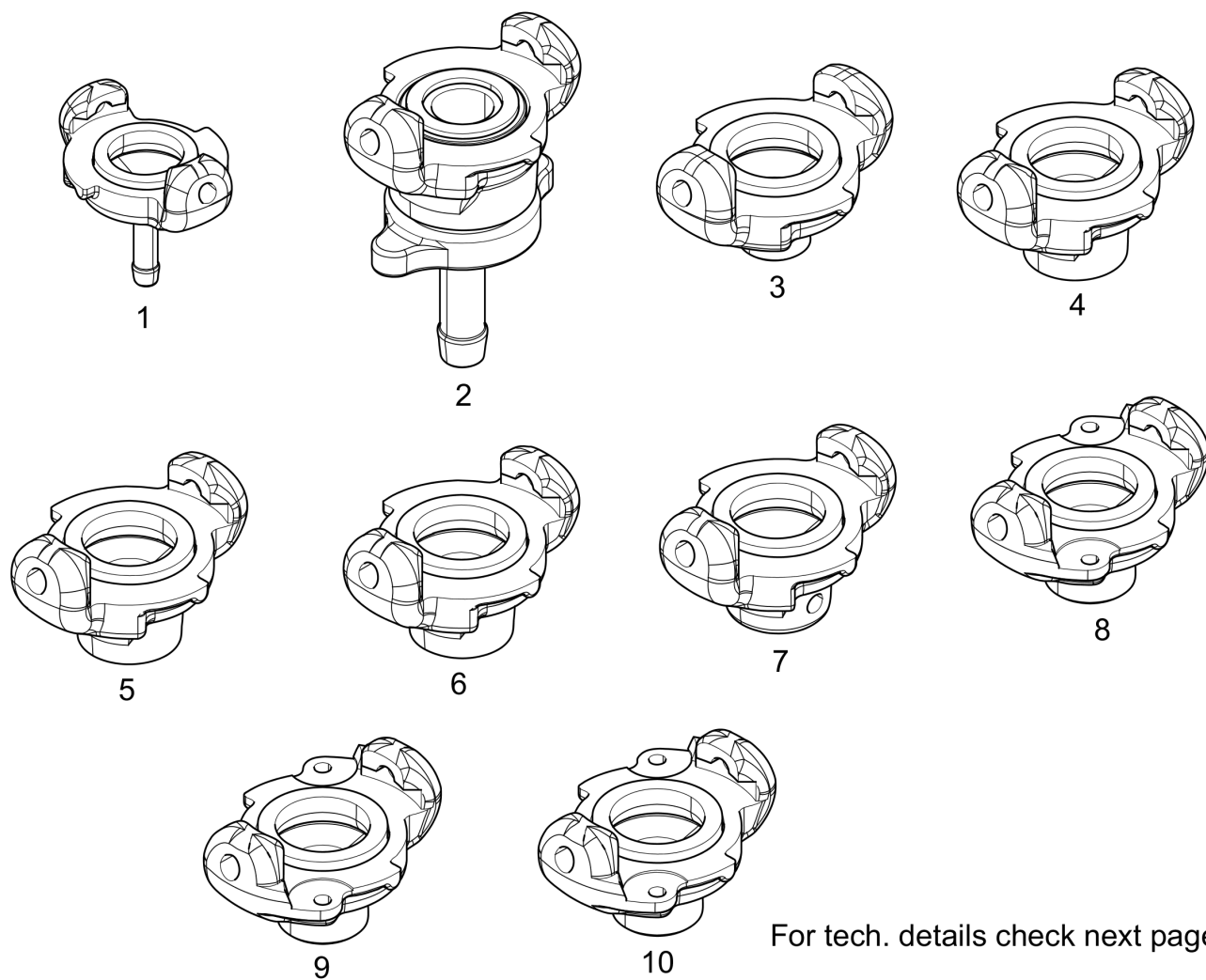
Water separators Water separators, fitted with claw couplings1
32
4

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Product Range	Parts description	Hose connectio		Air flow		Weight	Max working pressure		Bub	Part number
		mm	in	l/s	cfm	kg 1)	Bar	PSI		
Water seperator	VAM 01	20	3/4	50	106	0.8	8 bar	115.0	1	8092011058
Water seperator	VAM 05 A	25	1	120	254	10	8 bar	115.0	2	8092011082
Water seperator	VAM 01(US)	20	3/4	50	106	0.8	8 bar	115.0	3	8092011059
Water seperator	Version)	25	1	120	254	10	8 bar	115.0	4	8092011083

Item	Part No.	Name	Qty	L
1	8092011058	WaterSeparator	1	
2	8092011082	VAM 5A (EU) European type claw couplings	1	
3	8092011059	VAM 01 (US) US type claw couplings	1	
4	8092011083	Water separator VAM 5A US version (3/4 in. NPT)	1	

Air Couplings & Fittings Claw couplings for maximum airflow (forged)

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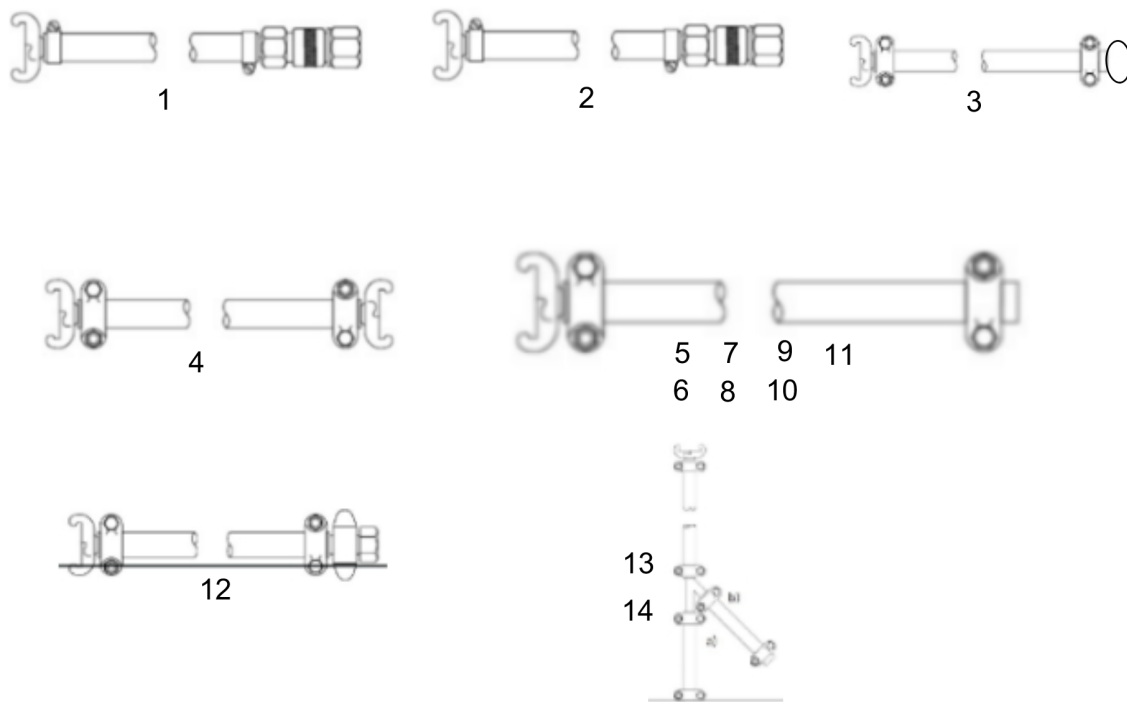
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Connection	Hose inner diameter		Bore		Weight	Part number
	mm	in	mm	in	kg ¹⁾	
Hose nipple	6.3	¼	5.0	⅜	0.11	1 9000 0308 00
	10.0	⅜	8.0	⅝	0.13	1 9000 0309 00
	12.5	½	10.5	⅞	0.14	1 9000 0310 00
	16.0	⅝	13.5	⅞	0.14	1 9000 0311 00
	20.0	¾	17.2	⅞	0.15	1 9000 0312 00
	25.0	1	22.0	⅞	0.17	1 9000 0313 00
Hose nipple with lock nut	10.0	⅜	8.0	⅝	0.29	2 9000 0260 00
	12.5	½	10.5	⅞	0.29	2 9000 0261 00
	16.0	⅝	13.5	⅞	0.29	2 9000 0262 00
	20.0	¾	17.2	⅞	0.32	2 9000 0263 00
	25.0	1	22.0	⅞	0.32	2 9000 0264 00

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Connection	Connection thread	Bore		Weight kg ¹⁾	Part number
		mm	in		
External thread	G 3/8 A	11.3	7/16	0.11	3 9000 0300 00
	G 1/2 A	14.8	37/64	0.12	3 9000 0301 00
	G 3/4 A	19.0	3/4	0.13	3 9000 0302 00
	G1A	25.5	1	0.13	3 9000 0303 00
Internal thread Internal thread	G 3/8	15.0	19/32	0.12	4 9000 0304 00
	G 1/2	18.6	3/4	0.13	4 9000 0305 00
	G 3/4	24.2	1	0.14	4 9000 0306 00
Internal thread, with strainer	G 3/4	24.2	1	0.14	5 9000 0306 01
Internal thread	G1	30.3	1 3/16	0.15	6 9000 0307 00
Cover	-	-	-	0.18	7 9000 0314 00
Forged claw coupling	G1/2A (M-AUS)	14.8	37/64	0.12	8 9001000301
	G1A (M-AUS)	25.5	1	0.13	8 9001000303
	G1/2 (F-AUS)	18.6	3/4	0.13	8 9001000305
	G1 (F-AUS)	30.3	1 3/16	0.15	8 9001000307
Forged claw coupling 10.0 mm	(HN-AUS)	-	-	-	9 9001000310
Forged claw coupling 25.0 mm	(HN-AUS)	-	-	-	10 9001000313

Item	Part No.	Name	Qty	L
1	9000030800	FORGED CLAW COUPLINGG 6.3MM(HN)	1	
1	9000030900	FORGED CLAW COUPLING 10.0MM(HN)	1	
1	9000031000	FORGED CLAW COUPLING 12.5MM(HN)	1	
1	9000031100	FORGED CLAW COUPLING 16.0MM(HN)	1	
1	9000031200	HoseNipple	1	
1	9000031300	FORGED CLAW COUPLING 25.0MM(HN)	1	
2	9000026000	FORGED CLAW COUPLING 10.0MM(HN-LN)	1	
2	9000026100	FORGED CLAW COUPLING 10.0MM(HN-LN)	1	
2	9000026200	FORGED CLAW COUPLING 16.0MM(HN-LN)	1	
2	9000026300	FORGED CLAW COUPLING 20.0MM(HN-LN)	1	
2	9000026400	FORGED CLAW COUPLING 25.0MM(HN-LN)	1	
3	9000030000	FORGED CLAW COUPLING G3/8A(M)	1	
3	9000030100	Forged claw coupling	1	
3	9000030200	Claw coupling	1	
3	9000030300	FORGED CLAW COUPLINGG1A(M)	1	
4	9000030400	FORGED CLAW COUPLINGG3/8(F)	1	
4	9000030500	FORGED CLAW COUPLING G1/2(F)	1	
4	9000030600	Forged coupling G3/4 (F)	1	
5	9000030601	FORGED CLAW COUPLING G3/4(F)+STRAINER	1	
6	9000030700	FORGED CLAW COUPLING G1(F)	1	
7	9000031400	FORGED CLAW COUPLING-COVER	1	
8	9001000301	FORGED CLAW COUPLING G1/2A(M-AUS)	1	
8	9001000303	FORGED CLAW COUPLING G1A(M-AUS)	1	
8	9001000305	FORGED CLAW COUPLING G1/2(F-AUS)	1	
8	9001000307	FORGED CLAW COUPLINGG1(F-AUS)	1	
9	9001000310	FORGED CLAW COUPLING10.0MM(HN-AUS)	1	
10	9001000313	FORGED CLAW COUPLING 25.0MM(HN-AUS)	1	

Rubber Hoses Rubber pre-mounted hoses fitted with couplings and hose clamps

Bub number	Part number	inner diameter		Outer diameter		Max. working pressure		Length		Weight	
		mm	in	mm	in	bar	Psi	m	ft	kg	lb
1	9030 2042 00	10	3/8	17	1 1/16	16	232	3	10	0.9	2
2	9030 2043 00	12.5	1/2	22	5/8	16	232	3	10	1.2	3
3	9030 2090 00	12.5	1/2	22	5/8	16	232	3	10	1.5	3
4	9030 2044 00	12.5	1/2	22	5/8	16	232	3	10	1.2	3
4	9030 2045 00	12.5	1/2	22	5/8	16	232	15	49	5.9	13
4	9030 2049 00	20	3/4	30	1 3/16	16	232	15	49	7.6	17
4	9030 2050 00	25	1	36	1 5/16	16	232	15	49	12.0	26
5	9030 2066 00	12.5	1/2	22	5/8	16	232	3	10	1.5	3
5	9030 2100 00	20	3/4	22	5/8	16	232	3	10	2.0	4
6	9030 2064 00	12.5	1/2	22	5/8	16	232	3	10	1.5	3
7	9030 2046 00	15	5/8	25	1	16	232	3	10	1.7	4
8	9030 2047 00	20	3/4	30	1 3/16	16	232	3	10	2.1	5
9	9030 2065 00	20	3/4	30	1 3/16	16	232	3	10	2.1	5
10	9030 2051 00	25	1	36	1 5/16	16	232	3	10	2.5	6
11	9030 2069 00	12.5	1/2	22	5/8	16	232	0.6	2 1/2	0.4	1
12	9030 2048 00	20	3/4	30	1 3/16	16	232	3	10	2.0	4
13	9030 2067 00	20	3/4	30	1 3/16	13	188	3.6	12	3.5	8
14	9030 2068 00	25	1	36	1 5/16	13	188	3.6	12	4.4	9

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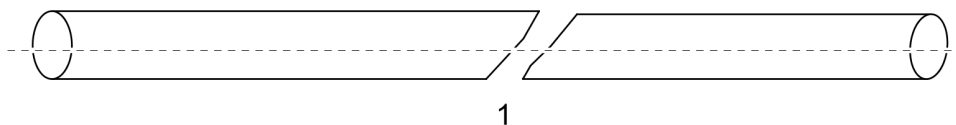
Refer to Parts Online for the most up to date information. The printed information might be outdated.

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Description	Inner diameter		Outer diameter		Max. working pressure		Length of roll		Weight	Part number
	mm	in	mm	in	bar	psi	m	ft	kg ¹⁾	
DKR 36	10	3/8	17	1 1/16	16	232	3	10	0.9	1 9030 2042 00
TEX 3, 05	12.5	1/2	22	5/8	16	232	3	10	1.2	2 9030 2043 00
	12.5	1/2	22	5/8	16	232	3	10	1.5	3 9030 2090 00
TEX 09, 10, 11, 12	12.5	1/2	22	5/8	16	232	3	10	1.2	4 9030 2044 00
Universale	12.5	1/2	22	5/8	16	232	15	49	5.9	4 9030 2045 00
	20	3/4	30	1 3/16	16	232	15	49	7.6	4 9030 2049 00
	25	1	36	1 5/16	16	232	15	49	12	4 9030 2050 00
BBD 12 D/DS	12.5	1/2	22	5/8	16	232	3	10	1.5	5 9030 2066 00
	20	3/4	22	5/8	16	232	3	10	2	5 9030 2100 00
With US claw coupling	12.5	1/2	22	5/8	16	232	3	10	1.5	6 9030 2064 00
BBD 15ET	15	5/8	25	1	16	232	3	10	1.7	7 9030 2046 00
RH 571, 572E, 656W, 658, . BBD 12T, 12TS, 15E	20	3/4	30	1 3/16	16	232	3	10	2.1	8 9030 2047 00
With US claw coupling	20	3/4	30	1 3/16	16	232	3	10	2.1	9 9030 2065 00
BBC 16W, BBC 34, . BBD 46, 94 DSI	25	1	36	1 5/16	16	232	3	10	2.5	10 9030 2051 00
Water /air flushing hose . for BBC, BBD, RH	12.5	1/2	22	5/8	16	232	0.6	2 1/2	0.4	11 9030 2069 00
TEX 14PS - TEX 40PE	20	3/4	30	1 3/16	16	232	3	10	2.0	12 9030 2048 00
RH 656W for pusher leg	20	3/4	30	1 3/16	13	188	3.6	12	3.5	13 9030 2067 00
BBD 94W for pusher leg	25	1	36	1 5/16	13	188	3.6	12	4.4	14 9030 2068 00

Item	Part No.	Name	Qty	L
1	9030204200	Rubber hose DKR 36 (PM)	1	
2	9030204300	Rubber hose TEX 3/05 (PM)	1	
3	9030204400	Rubber hose Tex 09-12 (PM)	1	
4	9030204500	RubberHose 1/2",25M	1	
4	9030204900	RubberHose3/4",25M	1	
4	9030205000	Rubber hose ø 25 mm (PM)	1	
4	9030209000	1/2" , 3M Rubber hose	1	
5	9030206600	Rubber hose BBD 12D/DS (PM)	1	
5	9030210000	3/4" , 3M Rubber hose	1	
6	9030206400	Rubber hose BBD 12D/DS (PM-US)	1	
7	9030204600	Rubber hose BBD 15ET (PM)	1	
8	9030204700	Rubber hose RH/BBD (PM)	1	
9	9030206500	Rubber hose RH/BBD (PM-US)	1	
10	9030205100	Rubber hose BBC 16W/34 BBD 46/94DSI (PM)	1	
11	9030206900	Water flushing hose BBC/BBD/RH (PM)	1	
12	9030204800	Rubber hose TEX 14PS - 40PE (PM)	1	
13	9030206700	Rubber hose RH 656W PL (PM)	1	
14	9030206800	Rubber hose BBD 94W PL (PM)	1	

Rubber Hoses Hose rolls

Bub number	Part number	inner diameter		Outer diameter		Max. working pressure		Length		Weight	
		mm	in	mm	in	bar	Psi	m	ft	kg	lb
1	9030 2037 00	10	2/4	17	1 1/16	16	232	30	98	6.9	15
1	9030 2038 00	12.5	2/4	22	5/8	16	232	30	98	12.3	27
1	9030 2039 00	16	3/4	25	1	16	232	30	98	13.9	31
1	9030 2040 00	20	3/4	30	1 3/16	16	232	30	98	19.3	43
1	9030 2040 03	20	3/4	30	1 3/16	16	232	20	65	12.9	28
1	9030 2041 00	25	1	36	1 5/16	16	232	30	98	24.0	53
1	9030 2041 03	25	1	36	1 5/16	16	232	20	65	16.0	35

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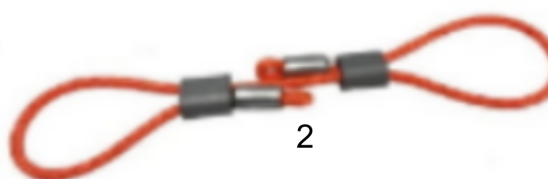
Description	Inner diameter		Outer diameter		Max. working pressure		Length roll		Weight	Part number
	mm	in	mm	in	bar	psi	m	ft	kg ¹⁾	
Rubber hose	10	$\frac{3}{8}$	17	$1\frac{1}{16}$	16	232	30	98	6.9	1 9030 2037 00
	12.5	$\frac{1}{2}$	22	$\frac{5}{8}$	16	232	30	98	12.3	1 9030 2038 00
	16	$\frac{5}{8}$	25	1	16	232	30	98	13.9	1 9030 2039 00
	20	$\frac{3}{4}$	30	$1\frac{3}{16}$	16	232	30	98	19.3	1 9030 2040 00
	20	$\frac{3}{4}$	30	$1\frac{3}{16}$	16	232	20	65	12.9	1 9030 2040 03
	25	1	36	$1\frac{5}{16}$	16	232	30	98	24.0	1 9030 2041 00
	25	1	36	$1\frac{5}{16}$	16	232	20	65	16.0	1 9030 2041 03

Refer to Parts Online for the most up to date information. The printed information might be outdated.

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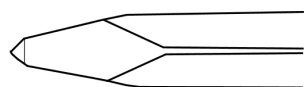
Item	Part No.	Name	Qty	L
1	9030203700	Rubber hose ø 10.0 mm (30m)	1	
1	9030203800	Rubber hose ø 12.5 mm (30m)	1	
1	9030203900	Rubber hose ø 16.0 mm (30m)	1	
1	9030204000	Rubber hose D20.0 mm (30m)	1	
1	9030204003	Rubber hose ø 20.0 mm (20m)	1	
1	9030204100	Rubber hose ø 25.0 mm (30m)	1	
1	9030204103	Rubber hose ø 25.0 mm (20m)	1	

Accessories Whip Check



Item	Part No.	Name	Qty	L
1	3310101858	WhipChecks	1	
1	3310101859	Whip Check 1.1/2"-3",L=965mm,BS=2350kg	1	
1	3310101860	Whip Check 3"-6",L=1150mm,BS=2350kg	1	
2	3310102546	Whip check Pro 1/2 -4",L=500mm,BS=1000kg	1	

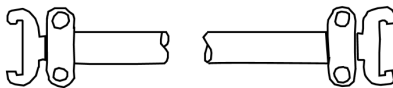
Kits Accessories kit



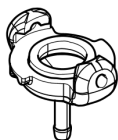
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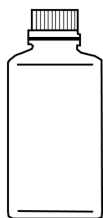
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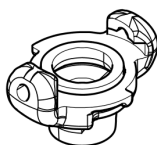
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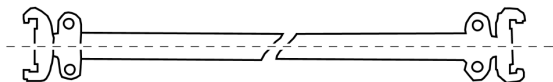
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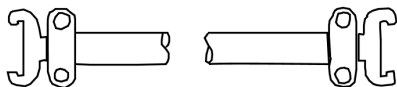


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Item	Part No.	Name	Qty	L
10	3083320500	MoilPoint	2	
20	3083320800	NarrowChisel	2	
30	9030204900	RubberHose3/4",25M	1	
40	9000031200	HoseNipple	4	
50	8202510239	Lubricator	1	
60	8092011058	WaterSeparator	1	
70	3310101858	WhipChecks	5	
80	8099020236	BreakerHammeroil - 1 L	1	
90	9000030600	Forged coupling G3/4 (F)	1	
100	9000019600	Hose clamp 29-32mm	4	
110	9030210000	3/4" , 3M Rubber hose	1	