
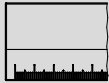



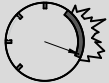


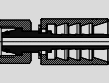




	DN	inch	size	mm	mm	bar	psi	bar	psi	mm	kg/m	
												
616 940 016	16	5/8"	-10	25,3	28,7	420	6.090	1.680	24.360	240	1,20	ILP + M01500-10
616 940 019	19	3/4"	-12	28,2	32,0	420	5.090	1.680	24.360	280	1,47	ILP + M01500-12
616 940 025	25	1"	-16	35,1	38,4	380	5.510	1.520	22.040	340	2,04	ILP + M01500-16
616 940 031	31	1 1/4"	-20	41,9	45,2	350	5.075	1.400	20.300	460	2,39	ILP + M01500-20
616 940 038	38	1 1/2"	-24	48,8	53,0	290	4.205	1.160	16.820	560	3,19	ILP + M01500-24
616 940 051	51	2"	-32	63,2	67,6	250	3.626	1.000	14.500	700	4,37	ILP + M01500-32

Beispielhafte Layline:

 Exovation 4SH DN16 - 5/8" EN 856 - WP 420 BAR (6.090 PSI) 

Seele:

Spez. synthetisches Gummi

Druckträger:

4 hochzugfeste Stahldrahtspiralen

Decke:

Spez. synthetisches Gummi

Anwendung:

Hochdruckschlauch für Mineralöl, Wasser, Glykol, Mineralöl/Wasseremulsion, synthetisches Esther Öl

Sicherheitsfaktor:

1 : 4

Temperaturbereich:

- 40° C / + 100° C || kurzzeitig: + 125° C

Ozonbeständigkeit:

Nach EN 27326, 150 h

Abriebbeständigkeit:

Nach EN ISO 6945, 0,70 g

Tube:

Synthetic rubber

Reinforcement:

4 high tensile steel spirals

Cover:

Synthetic rubber

Application:

High pressure hose for mineral oils, vegetable oils, synthetic, ester based oils, glycols, polyglycols, mineral oils in aqueous emulsion, water

Safety factor:

1 : 4

Temperature range:

- 40° F / + 212° F || short-term: + 257° F

Ozone resistance:

Acc. to EN 27326, 150 h

Abrasion resistance:

Acc. to EN ISO 6945, 0,70 g