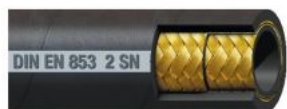


2SN - HD hose



Application
Standard
Inner layer
Insert
Outer layer

Colour
Temp. min.
Temp. max.
Elongation
Media

medium high pressure circuits
 EN 853 2 SN
 oil resistant synthetic rubber
 two high tensile steel wire braided inserts
 synthetic rubber with high temperature,
 ozone and weather resistance
 black
 -40 °C
 100 °C
 + 2 % to - 4 %
 Mineral oil
 Polyglycol based oil
 Water (0°C to + 70°C)
 Water-oil emulsions

Name	DN	Ø wew. (mm)	Ø zew. (mm)	Ciśn. rob. (bar)	Ciśnienie testowe	Ciśn. rozrywające (bar)	R. min.
2 SN DN 04	4	4,8	13,4	450	990	1800	90
2 SN DN 06	6	6,3	15,5	400	960	1600	100
2 SN DN 08	8	8,0	16,5	350	840	1400	115
2 SN DN 10	10	9,5	19,5	330	795	1320	130
2 SN DN 12	13	12,7	22,5	275	660	1100	180
2 SN DN 16	16	16,0	25,5	250	600	1000	200
2 SN DN 19	20	19,0	29,5	215	510	850	240
2 SN DN 25	25	25,3	38,0	165	390	650	300
2 SN DN 31	32	32,0	48,0	125	300	500	420
2 SN DN 38	40	38,1	54,6	90	220	360	500
2 SN DN 50	50	50,8	67,3	80	195	320	630