

EF 522

Super service water jetting s. DIN EN 853-2SN



水清洗管

应用:

中压水清洗管工作压力达到500bar，软管质量轻，结构紧凑，耐磨。在水清洗系统中以水作为介质。基于EN ISO 7751标准，爆破压力是工作压力的2.5倍

应用标准:

EN853-2SN高于美国 SAE 100 R2

结构:

内层：耐油和水的合成橡胶

加强层：双层编织钢丝

外层：灰色与蓝色的合成橡胶，耐油，耐老化，耐磨损

温度范围:

-40 to + 155



Steel wire braid rubber hose

Application:

High pressure hydraulic line up to 400 bar. Compact hose, abrasion resistant and light weight for use with water based fluids in washer cleaner systems.

Safety factors for the mentioned Working Pressures 2,5:1, according to EN ISO 7751.

Application Standards:

EN853-2SN Exceeds SAE 100 R2

Construction:

Inner tube: Oil and Water resistant Synthetic rubber

Reinforcement: Double steel wire braids

Cover: Blue Colour, Grey or Black upon request, Synthetic rubber resistant to oil, weather, Ozone and abrasion

Temperature Standards:

-40°C to + 155°C



Hose Type	Size	Hose I.D. (Nom.)	Hose O.D. (Nom.)		Working Pressure*		Min. Burst Pressure		Min. Bend Radius			
Ref.-Nr.	Dash Size	DN	in inch	in mm	in inch	in mm	in psi	in bar	in psi	in bar	in mm	in inch
EF522-4	4	6	1/4	6,4	0,591	15,0	9.425	650	23.200	1.600	100	4,0
EF522-5	5	8	5/16	8,0	0,654	16,6	7.975	550	20.300	1.400	115	4,6
EF522-6	6	10	3/8	9,6	0,748	19,0	7.610	525	19.140	1.320	125	5,0
EF522-8	8	12	1/2	12,7	0,874	22,2	6.380	440	15.940	1.100	180	7,2