








G2XH EN 853 2SN High Temp



											
-Size	DN	"	"	mm	PSI	MPa	PSI	MPa	mm	Kg/100m	REF.
-4	6	1/4	0.59	15.0	6000	42.0	24000	168.0	100	42	4G2XH
-6	10	3/8	0.74	18.8	5000	35.0	20000	140.0	130	54	6G2XH
-8	12	1/2	0.86	21.8	4250	29.0	17000	116.0	180	65	8G2XH
-10	16	5/8	0.98	24.9	3625	25.0	14500	100.0	200	77	10G2XH
-12	19	3/4	1.14	29.0	3100	21.5	12400	86.0	240	94	12G2XH
-16	25	1	1.48	37.6	2500	17.0	10000	68.0	300	141	16G2XH

Recommended for	High-temperature, high-pressure hydraulic applications, such as engine compartments and foundries.
Tube	CPE (Chlorinated polyethylene) based
Reinforcement	Two braids of high-tensile steel wire
Cover	CSM (Chlorosulfinated polyethylene) based; blue; MSHA approved
Temperature range	-40°C to +150°C.; for water emulsions, etc.
Standards	EN 853 2SN. SAE 100R2S - high temperature. ISO 1436
Couplings	MegaCrimp®
Characteristics/ benefits	G2XH hose is compatible with biodegradable hydraulic fluids like synthetic esters, polyglycols and vegetable oils as well as petroleum-based fluids

