






G2XH 2

HYDRAULIC



Hydraulic applications

#								
	inch	mm		bar	psi	bar	psi	
4G2XH	1/4	6	15.0	413	6,000	1654	24,000	102
6G2XH	3/8	10	18.8	344	5,000	1378	20,000	127
8G2XH	1/2	12	21.8	293	4,250	1172	17,000	178
10G2XH	5/8	16	25.2	249	3,625	999	14,500	203
12G2XH	3/4	19	29.2	213	3,100	854	12,400	214
16G2XH	1	25	37.6	172	2,500	689	10,000	305
20G2XH	1 1/4	31	47.2	155	2,250	620	9,000	419
24G2XH	1 1/2	38	53.6	124	1,800	496	7,200	503
32G2XH	2	51	66.5	103	1,500	413	6,000	635

APPLICATIONS

Extremely High temperature high-pressure hydraulic applications where pressure or temperature requirements exceed SAE100R2, ISO1436 2SN R2 and EN 853 2SN or where resistance to either petroleum-base or phosphate ester fluids is required. Meets SAE J1942 requirements.

FEATURES

- Each hose features a constant working pressure.
- Black, oil resistant synthetic rubber (CPE)
- Tested to industry leading 1,000,000 impulse cycles.

CONSTRUCTION

Core tube: Nitrile - Type C. Black
Pressure reinforcement: Braided, high-tensile steel wire.
Cover: Modified Nitrile - Type C2. Non-marking

TEMPERATURE RANGE

-40°C to 149°C.

Please Note: We reserve the right to make technical changes without notice.