

Henan Yibo Technology Co., Ltd. — Datasheet

DATA CENTER LIQUID COOLING HOSE | HIGH WEAR RESISTANT · UV / OZONE RESISTANT · 1 or 2 layers of synthetic fiber braid · 13.8 bar working / 55 bar burst

Published Range Nominal bore: 6.1–32.8 mm; Max working pressure: 13.8 bar; Min burst pressure: 55 bar

Hose Features OEM: customization and private label; Third-party: inspection on request; Factory-direct: one plant, cutting through testing; ISO 9001: quality system with in-house laboratory

ETER ■I.D■mm (max)	HOSE OUTER DIAMETER ■O.D■mm (min)	HOSE OUTER DIAMETER ■O.D■mm (max)	MAXIMUM WORKING PRESSURE Max.W.P (MPa) (MPa)	psi	MINIMUM BURST PRESSURE Min.B.P (MPa) (MPa)	psi	M
2	11.6	12.6	1.38	200	5.5	798	
3	14.5	15.5	1.38	200	5.5	798	
0.3	15.4	16.4	1.38	200	5.5	798	
3.3	19.7	20.7	1	145	1	145	
6.6	22.5	23.7	1	145	1	145	
9.6	26.4	27.6	1	145	1	145	
6.2	33.6	34.8	1	145	1	145	
2.8	43	44.6	1	145	1	145	

Values are reproduced from the official YIBO product page. psi values are converted at 1 MPa = 145.038 psi and rounded. Working pressure and minimum burst pressure are quoted per code; final confirmation is subject to the factory data sheet at order placement. · +86 137 2136 0724 · sales@dohose.com