

Henan Yibo Technology Co., Ltd. — Datasheet

Hose for Offshore Platforms | ANTI-STATIC · CHEMICAL RESISTANT · HIGH PRESSURE · 420 bar working / 1680 bar burst

Published Range Max working pressure: 420 bar; Min burst pressure: 1680 bar; Mass per metre: 1.64–2.77 kg/m

Hose Features ISO 9001: quality system with in-house laboratory; 420 bar / 1680 bar: working and burst pressure published; 4: published sizes quoted by code; OEM: customization and private label

n (max)	OUTER DIAMETER OF REINFORCEMENT LAYER ■W.D■mm (min)	OUTER DIAMETER OF REINFORCEMENT LAYER ■W.D■mm (max)	OUTSIDE DIAMETER ■OD■mm (min)	OUTSIDE DIAMETER ■OD■mm (max)	MAXIMUM WORKING PRESSURE W.P (Mpa)	
	27.6	29.2	31.4	33	42.0	6
	34.4	36.0	37.5	39.9	38.0	5
	40.9	42.9	43.9	47.1	32.5	4
	40.9	42.9	43.9	47.1	35.0	5

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