

Henan Yibo Technology Co., Ltd. — Datasheet

Hydraulic Hose for Wind Turbines | FACTORY DIRECT · ISO 9001 · OEM AVAILABLE · 250 bar working / 1000 bar burst · 4 sizes

Published Range Max working pressure: 250 bar; Min burst pressure: 1000 bar; Mass per metre: 0.19–0.34 kg/m

Hose Features Third-party: inspection on request; Factory-direct: one plant, cutting through testing; ISO 9001: quality system with in-house laboratory; 250 bar / 1000 bar: working and burst pressure published

INSIDE DIAMETER ■ID■mm (max)	OUTER DIAMETER OF REINFORCEMENT LAYER ■W.D■mm (min)	OUTER DIAMETER OF REINFORCEMENT LAYER ■W.D■mm (max)	OUTSIDE DIAMETER ■OD■mm (max)	MAXIMUM WORKING PRESSURE W.P (Mpa)	psi	MINIMUM BURST PRESSURE ■B.P■mm (max)
5.4	9.0	10.0	12.5	25.0	3,626	1000
7.0	10.6	11.7	14.1	22.5	3,263	1000
8.5	12.1	13.3	15.7	21.5	3,118	1000
10.1	14.5	15.7	18.1	18.0	2,611	1000

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