

Henan Yibo Technology Co., Ltd. — Datasheet

MUD DISCHARGE DREDGING RUBBER TUBE | HIGH WEAR RESISTANT · CHEMICAL RESISTANT · MARINE / SEAWATER

Hose Construction Structure: Structure: high abrasion resistant special synthetic rubber inner liner, resistant to erosion from mud, sand and stones, smooth inner wall with low resistance and no blockage. multi-layer high-strength chemical fiber tire cord wrapped reinforcement, tight structure; Application: Application: mainly used for dredging mud discharge, river desilting, port waterway regulation, sea reclamation, reservoir and fish pond cleaning, municipal sand and mud discharge projects. compatible with dredgers, sand pumping ships and mud pumps, specially designed for positive pressure transport of mud, sand and gravel mixed slurry, adaptable to freshwater and seawater working conditions, professional wear-resistant hose for water conservancy and dredging projects.; Temperature Range: -20■ ~ +80■

Hose Features Third-party: inspection on request; Factory-direct: one plant, cutting through testing; ISO 9001: quality system with in-house laboratory; 15: published sizes quoted by code

I.D	I.D	W.P bar	psi	LENGTH m
inch	inch			
8"	8"	10~20		11.8
10"	10"	10~20		11.8
12"	12"	10~20		11.8
14"	14"	10~20		11.8
16"	16"	10~20		11.8
18"	18"	10~20		11.8
20"	20"	10~20		11.8
22"	22"	10~20		11.8
24"	24"	10~20		11.8
28"	28"	10~20		11.8
32"	32"	10~20		11.8
36"	36"	10~20		11.8
40"	40"	10~20		11.8
44"	44"	10~20		11.8

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