

Henan Yibo Technology Co., Ltd. — Datasheet

VIBRATION ISOLATION RUBBER HOSE | CHEMICAL RESISTANT · UV / OZONE RESISTANT · -20°C~+100°C · 9 sizes

Hose Construction Structure: Structure: medium-resistant special rubber inner liner with reliable sealing. multi-layer high-strength fiber braided reinforcement, good flexibility and vibration absorption. aging-resistant rubber cover, weather resistant, shock buffering and reduce vibration transmission.; Application: Application: used at inlet and outlet of water pumps, fans, compressors, generator sets and other equipment. absorb equipment vibration, block vibration transmission of pipelines, compensate pipeline displacement and reduce operating noise. widely applied in water supply and drainage, hvac, petrochemical, power plant and other pipeline systems.; Temperature Range: -20■ ~ +100■

Hose Features Factory-direct: one plant, cutting through testing; ISO 9001: quality system with in-house laboratory; 9: published sizes quoted by code; -20°C~+100°C: service window

I.D	I.D	W.P bar	psi	LENGTH m
inch	inch			
2-1/2"	2-1/2"	5 ~ 20		1 ~ 3
3"	3"	5 ~ 20		1 ~ 3
4"	4"	5 ~ 20		1 ~ 3
5"	5"	5 ~ 20		1 ~ 3
6"	6"	5 ~ 20		1 ~ 3
8"	8"	5 ~ 20		1 ~ 3
10"	10"	5 ~ 20		1 ~ 3
12"	12"	5 ~ 20		1 ~ 3

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