

Henan Yibo Technology Co., Ltd. — Datasheet

EXPLOSIVE CONVEYING HOSE | HIGH WEAR RESISTANT · ANTI-STATIC · 20 bar working / 100 bar burst

Hose Construction Structure: Structure: anti-static special rubber inner liner, low friction, no spark generation to prevent static accumulation. multi-layer high-strength fiber braided reinforcement, high tensile strength, pressure resistant and good toughness. wear-resistant, aging-resistant and anti-static rubber cover, impact resistant and resistant to external abrasion damage.; Application: Application: suitable for industrial explosive conveying, explosive charging operation, mining blasting sites, and explosive material transfer in dangerous goods workshops. applied in explosive production lines and charging equipment, safely convey powdery and pasty industrial explosives and eliminate static hazards.; Temperature Range: -40°C-90°C

Hose Features 20 bar / 100 bar: working and burst pressure published; 19 mm: bore range covered; -40°C~+90°C: service window; OEM: customization and private label

ITEM CODE	I.D (mm)	I.D (inch)	O.D mm	W.P (bar)	psi	W.P (psi)	B.P (bar)	psi	B.P (psi)	WEIGHT kg/m	MAX LENGTH m
FEPSD019-230	19	3/4"	34	20	290	300	100	1,450	1500	0.70	40

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