



	inch	3	4	6	8	10
	mm	76	102	152	203	254
WEIGHT	lbs/ft	0.42	0.67	1.14	1.61	1.95
WALL THICKNESS	inch	0.10	0.10	0.12	0.13	0.14
PRESSURE RATING*	psi	290	290	245	175	175
BURSTING PRESSURE	psi	725	725	610	435	435
BREAKING STRENGTH	lbs	14,300	20,900	39,380	59,180	95,040

*max. working pressure

RUBBER TRANSFER HOSE

G1377 - Black

APPLICATIONS

- Construction and industry
- Agriculture and mining
- Liquids and compressed air
- Irrigation and liquid manure distribution
- Sewer cleaning and cable protection
- Heavy Duty

FEATURES

- Resistant to abrasion, oil, petrol, chemicals, heat, ageing, and ozone
- Very low pressure loss and low elongation
- Very lightweight, flexible and pressure resistant compared to mandrel-wound industrial hoses

CONSTRUCTION

- High-grade formulated nitrile rubber & PVC compound.
- Inside: smooth for minimal pressure loss
- Outside: ribbed for excellent abrasion resistance and protection against contact heat.



	inch	5	6
	mm	127	152
WEIGHT	lbs/ft	0.94	1.11
WALL THICKNESS	inch	0.12	0.12
PRESSURE RATING*	PSI	245	245
BURSTING PRESSURE	PSI	610	610
BREAKING STRENGTH	lbs	45,194	59,965

*max. working pressure

HILCOFLEX PU DRAG HOSE

G1379 - Bright Orange

APPLICATIONS

- Transport hose between lagoon and field
- Drag hose to tow behind tractors

FEATURES

- Outstanding abrasion resistance
- Extremely tough, resistant to wear and durable
- Extremely high tensile strength
- Resistant to oil, petrol, chemicals, ageing, and ozone
- Lightweight and easy to use compared to rubber material transport hoses
- Very good flexibility at low temperatures

CONSTRUCTION

- Thermoplastic polyether polyurethane, extruded through weave
- Inside: very smooth for minimum pressure loss
- Outside: very smooth for good flexibility, thick-walled for unbeatable resistance to wear.

ALUMINUM SHUG COUPLERS AVAILABLE

