

TIGERFLEX FLEXIBLE VACUUM HOSE



DESCRIPTION

This hose is designed for dry abrasive, shot blast, and wet abrasive/slurry recovery. It's industry renowned for its durability and flexibility, even in extreme environments. Also available in different diameter sizes and lengths.

APPLICATIONS

Typically used for dry abrasive, shot blast, and wet abrasive/slurry recovery in the blasting industry.

KEY FEATURES

- SBR rubber tube with rigid PVC helix
- Abrasion resistant for longer hose life
- Designed to prevent static build-up
- Hose remains flexible in sub-zero temperatures

PART NUMBERS		
AHVTR050100	TigerFlex TR1 Flexible Vacuum Hose 2" - 100ft	
AHVTR05050	TigerFlex TR1 Flexible Vacuum Hose 2" - 50ft	
AHVTR075100	TigerFlex TR1 Flexible Vacuum Hose 3" - 100ft	
AHVTR07550	TigerFlex TR1 Flexible Vacuum Hose 3" - 50ft	
AHVTR100100	TigerFlex TR1 Flexible Vacuum Hose 4" - 100ft	
AHVTR10050	TigerFlex TR1 Flexible Vacuum Hose 4" - 50ft	
AHVTR150100	TigerFlex TR1 Flexible Vacuum Hose 6" - 100ft	
AHVTR15020	TigerFlex TR1 Flexible Vacuum Hose 6" - 20ft	
AHVTR15050	TigerFlex TR1 Flexible Vacuum Hose 6" - 50ft	
AHVTR20020	TigerFlex TR1 Flexible Vacuum Hose 8" - 20ft	
AHVTR20050	TigerFlex TR1 Flexible Vacuum Hose 8" - 50ft	

SPECIFICATIONS		
Interior diameter	2" – 8"	
Bending Radius at 68°	1.5"	
Weight	0.70 lbs/ft	
Construction	Super elastic black abrasive resistant PVC with exposed yellow spiral	
Reinforcement	Yellow rigid PVC spiral	
Temperature Range	23°F to 122°F	

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