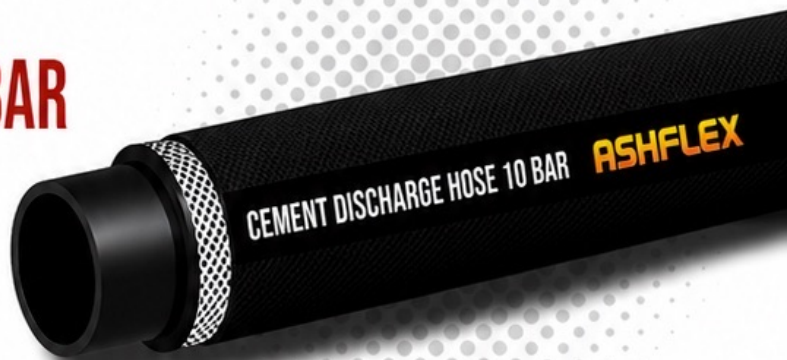


ASHFLEX

CEMENT DISCHARGE HOSE 10 BAR



The Cement Discharge Hose is a heavy-duty, abrasion-resistant hose designed for the high-volume transfer of dry bulk cement, lime, fly ash, and other powdered or granular materials under pressure.



COMMON APPLICATION

The Cement Discharge Hose is a heavy-duty, abrasion-resistant hose designed for the high-volume transfer of dry bulk cement, lime, fly ash, and other powdered or granular materials under pressure.



TYPICAL APPLICATIONS

- ✓ Discharging dry cement from bulk tankers to soils
- ✓ Transfer of powdered lime, fly ash, or similar materials
- ✓ Bulk material handling in construction, mining, and cement plants
- ✓ Loading of storage bins or hoppers
- ✓ Fixed or mobile pneumatic conveying systems



KEY FEATURES



REINFORCEMENT
Multiple layers of high tensile synthetic cord



COVER
Black colour of SBR blend compound. Abrasion and weather resistant.



INNER TUBE
Antistatic black SBR blend compound. High abrasion resistance.



WORKING PRESSURE
Constant Pressure
10 Bar / 150 PSI



TEMPERATURE RANGE
-20°C to +80°C



SAFETY FACTOR
3 : 1



NOTE

This hose is for discharge only and is not designed for suction. For combined suction and discharge operations, use a Cement Suction Hose with steel wire helix reinforcement. Always confirm compatibility with the conveyed material.



SPECIFICATIONS

Part No.	ID		OD	Working Pressure		Burst Pressure		Length
	(inch)	(mm)	(mm)	(Bar)	(Psi)	(Bar)	(Psi)	(m)
ASH-CDH-038	1-1/2"	38.1	52	10	150	30	450	30
ASH-CDH-050	2"	50.8	67	10	150	30	450	30
ASH-CDH-063	2-1/2"	63.5	83	10	150	30	450	30
ASH-CDH-076	3"	76.2	96	10	150	30	450	30
ASH-CDH-101	4"	101.6	123	10	150	30	450	30
ASH-CDH-127	5"	127	149	10	150	30	450	30
ASH-CDH-152	6"	152	174	10	150	30	450	30
ASH-CDH-203	8"	203.2	226	10	150	30	450	12

Brand Reference: ASHFLEX CEMENT DISCHARGE HOSE - ID 1-1/2" - W.P.10BAR/150PSI -