



Blackcat® H0372



Engineered to insulate the **heat**

Boston® by Danfoss brings you a safe and reliable solution for transferring tar and asphalt with Blackcat. Designed with fiberglass reinforcement, Blackcat provides a premium insulation layer to protect the hot tar transfer from external factors, allowing for easier handling of hose and quicker turnaround on the job. With a high temperature and pressure ratings across our offering, Blackcat is the premium hose selection for hot tar and asphalt.



Markets/Applications

- For suction & discharge of tar and asphalt
- Road construction
- Roof construction



Sells Against

Continental Hot Tar & Asphalt –
Smooth Bore & Rough Bore

Features

- Flexible kink resistance
- Fire resistant cover
- High temperature and pressure capabilities
- Premium fiberglass reinforcement providing an insulation layer to insulate media from external sources
- Blackcat premium construction allows for diverse application use

Order Fulfillment

- Made to Stock



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Suction and discharge of asphalt and tar



Number	Hose I.D.		Hose O.D.		Operating Pressure		Min. Burst Pressure		Minimum Bend Radius		Vacuum		Weight		Length	
	mm	in	mm	in	bar	psi	bar	psi	mm	in	kPa	in/Hg	kg/m	lbs/ft	mtr	ft
H037232-100	50.8	2.00	74.6	2.94	13.8	200	55.2	800	177.8	7.00	94.8	28	3.48	2.34	30.5	100
H037240-100	63.5	2.50	87.3	3.44	13.8	200	55.2	800	254.0	10.00	94.8	28	4.24	2.85	30.5	100
H037248-100	76.2	3.00	100.0	3.94	13.8	200	55.2	800	254.0	10.00	94.8	28	4.96	3.33	30.5	100
H037264-100	101.6	4.00	126.2	4.97	13.8	200	55.2	800	304.8	12.00	94.8	28	6.74	4.53	30.5	100

Construction

Tube Synthetic rubber

Reinforcement

Double fiberglass

Cover Synthetic rubber

Colors Black (BK)

Operating Temperature

121°C (250°F) Continuous
177°C (350°F) Intermittent

Packaging

50, 100 ft.

Type of couplings

- Cam and groove
- Combination nipple

Contact coupling manufacturer for attachment procedure and other coupling recommendations