



## AIRDUC® PUR 357



Universal and abrasion-proof suction and transport hose, especially suitable:

- for high flow-rates of extremely abrasive solids such as sand, gravel, grain, refuse glass and chips
- for gaseous and liquid media
- for silo vehicles
- as conveying hose in glassworks, docks, steelworks, quarries, shipyards, cementworks etc.
- as robust predection conduit



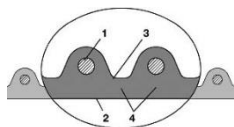
- super-heavy and extremely reinforced model
- extremely abrasion-proof with extremely thick polyurethane wall

### Hose construction

Wall 4 – 5mm.

### Temperature range

-40 °C ÷ +90°C; with peaks up to +125 °C



No	I.D. mm	O.D. mm	Pressure bar	Vacuum bar	Bend radius mm	Weight kg/m	Max length m
357-0100-0000	100	120	2,965	1,000	600	4,170	10
357-0102-0000	102	122	2,910	1,000	610	4,250	10
357-0125-0000	125	145	2,395	0,900	725	5,110	10
357-0127-0000	127	147	2,360	0,900	735	5,190	10
357-0150-0000	150	170	2,010	0,800	1050	6,070	10
357-0152-0000	152	173	1,985	0,800	1050	6,190	10
357-0200-0000	200	221	1,520	0,650	1550	8,020	10
357-0250-0000	250	271	1,220	0,530	2000	9,920	10

### Contact us:

"DAIS GLOBAL " LTD  
 3, Poruchik Nedelcho Bonchev Str., fl. 5  
 1528 Sofia, Bulgaria  
 Telephone: +359 2 973 27 67  
 Fax: +359 2 973 26 65  
 E-mail: office@daisglobal.eu

### Catalogues:

Ducting hoses  
 Industrial hoses  
 Fittings  
 Safety couplings  
 Chemical resistance table ducting hoses  
 Chemical resistance table hoses