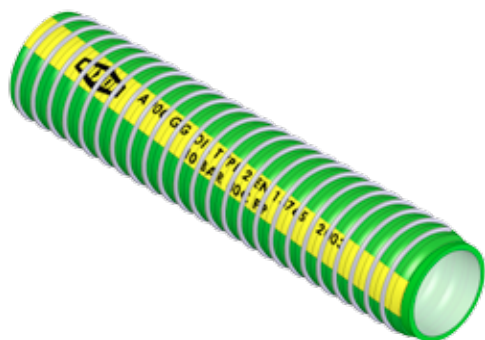


## Code 1000 - Composite Petrol & Oil Suction & Delivery



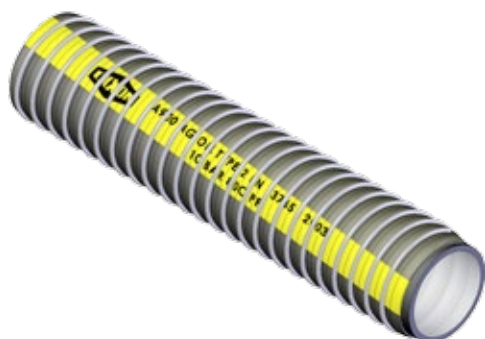
<b>Application:</b>	This anti-static composite hose is designed for suction and discharge use on plant or road/rail tankers with a wide range of hydrocarbons where 100% aromatic resistance is required. The hose construction is exceptionally lightweight and flexible for ease of handling yet remains robust, hard-wearing and cost effective. Electrically resistant to less than 10 ohms, as required by BS 5842 : 1980 clause 6.2. Hose and assembling in accordance with AS2683.2010 EN 13765 : 2003
<b>Working Pressure:</b>	10 bar (150 psi), safety factor 4:1
<b>Hose Construction:</b>	Polypropylene and Polyethylene films and fabrics with GREEN weather-proof and abrasion resistant outer cover with YELLOW stripe wrapped and tensioned between internal and external wire spirals. Inner and external wire spiral, galvanised steel (GG)
<b>Branding:</b>	Yellow spiral tape DIXON (Size) CODE 1000 AS2683.2010 EN 13765 OIL TYPE 2 10 BAR 80°C
<b>Temperature Range:</b>	-40°C to + 80°C

Part No.	ID (mm)	Pressure			Weight kg/m (approx)	Bend Radius (mm)	Vacuum (m/h20)	Max Coil Length (m)	Price \$ per mtr
		WP (psi)	Burst (psi)	Vacuum (mmHg)					
CODE1000050	50	145	580	675	2.60	125	9	25	67.00
CODE1000065	65	145	580	675	2.90	150	9	30	71.00
CODE1000080	75	145	580	675	3.40	185	9	30	90.00
CODE1000100	100	145	580	675	4.60	275	9	30	129.00

Price Group: SD

BB06

## Code 1003 - Composite Petrol & Oil Vapour Recovery



<b>Application:</b>	This anti-static composite hose is designed for suction and discharge use on plant or road/rail tankers with a wide range of hydrocarbons where 100% aromatic resistance is required. The hose construction is exceptionally lightweight and flexible for ease of handling yet remains robust, hard-wearing and cost effective. Electrically resistant to less than 10 ohms, as required by BS 5842 : 1980 clause 6.2. Hose and assembling in accordance with AS2683.2010 EN 13765 : 2003.
<b>Working Pressure:</b>	10 bar (150 psi), safety factor 4:1
<b>Hose Construction:</b>	Polypropylene and Polyethylene films and fabrics with BLACK weather-proof and abrasion resistant outer cover with YELLOW stripe wrapped and tensioned between internal and external wire spirals. Inner galvanised wire and external aluminium spiral wire.
<b>Branding:</b>	Yellow spiral tape DIXON 100MM CODE 1003 VAP. RECOV. AS2683.2010 EN13765 OIL TYPE 1 10 BAR 80°C
<b>Temperature Range:</b>	-40°C to + 80°C

Part No.	ID (mm)	Pressure			Weight kg/m (approx)	Bend Radius (mm)	Vacuum (m/h20)	Max Coil Length (m)	Price \$ per mtr
		WP (psi)	Burst (psi)	Vacuum (mmHg)					
CODE-1003-100	i 100	145	580	675	3.50	300	9	40	POR

Price Group: SD

BB06

*Did you know?*

*Dixon also supply a range of crimp style scroll tail fittings to complement our range of composite hose.*

Complete hose data specification sheets are available upon request.



Phone: 1300 134 651  
www.dixonvalve.com

ADPL2013-14

Part numbers marked "i" are non stock.  
Enquire for availability.  
All prices exclude GST.