

ARMORVIN SUPER FDA (NON-TOXIC) - CODE 270

Description: Manufactured in thermoplastic rubber with galvanised steel helix with polyester yarn reinforcement. Outer - blue, inside - white.

Temperature: -25°C +80°C. (Max.110°C for short period).

Application: This hose is suitable for suction, delivery and transfer of milk and liquid foodstuffs where a more resistant hose with a higher specification is required.

Suitable for collection and transport service by roadside tanker, dairy unloading departments, dairy stationary machinery, processing and conditioning plants.

Advantages: Very flexible.

Easily cleaned at 110°C temperature and ensures maximum hygiene due to its smooth internal liner which prevents bacterial growth.

High impact resistance, high resistance to bending.

Good resistance to detergents.

Smooth internal bore and smooth outside cover.



I.D. mm.	Wall Thickness mm.	Weight gr./mtr.	Bending Radius mm.	Vacuum m.H2O	Working Pressure bar	Coil Length mtr.
25	5	560	80	9	6	60
32	5	730	90	9	6	60
38	5.5	850	100	9	6	30
40	5.5	980	110	9	6	30
45	6	1050	120	9	6	30
50	6	1250	130	9	6	30
53	6	1260	140	9	6	30
60	6	1450	150	9	6	30
63	6.5	1600	180	9	6	30

**All data refers to performance at 18°C. Any increase of temperature, above or below, will affect the performance data. We reserve the right to change all technical data without prior notice.

BRANCHES AT:

2 Witney Road
Nuffield Industrial Estate

POOLE

BH17 0GH
Tel: 01202 673333
Fax: 01202 687788

poole@hyphose.com

Unit 3, The Warrior Centre
Fitzherbert Road, Farlington

PORTSMOUTH

PO6 1TX
Tel: 023 92 324644
Fax: 023 92 325549

portsmouth@hyphose.com

Unit 1, Trinity Industrial Estate
Millbrook Road

SOUTHAMPTON

SO15 0LA
Tel: 023 80 512555
Fax: 023 80 512999

southampton@hyphose.com

www.hyphose.com

REGISTERED IN ENGLAND NUMBER 1472439

REGISTERED OFFICE: 2 Witney Road, Nuffield Industrial Estate, POOLE, BH17 0GH

DIRECTORS: S P GRINTER, D W JOHNSON, A-C BARWICK