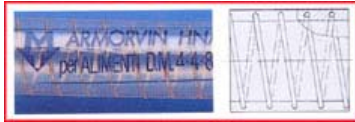




ARMORVIN® HNA (NON-TOXIC) - CODE 250



Description: A high tensile steel spring helix centrally positioned in thick crystal clear, non-toxic, flexible PVC.

Temperature: -5°C +65°C.

Application: This hose is suitable for high vacuum applications in food and non food industries. It is equally suited to dry or liquid transfer applications. Is suitable for beverages and alcohols that do not contain more than 28% alcohol.

Vinegar, fruit juices, drinking water.

Advantages: High impact resistance, can be knocked back into shape if crushed.

Good abrasion resistance.

Excellent vacuum throughout size range at ambient temperature.

Good chemical resistance.

Good weathering resistance.

Excellent transparency, easy to see product being conveyed, and locate blockages.

Smooth internal bore and smooth outside cover.

BRANCHES AT:

2 Witney Road

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POOLE

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Fax: 01202 687788

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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

ARMORVIN® HNA (NON-TOXIC) - CODE 250

I.D. mm.	Wall Thickness mm.	Weight gr./mtr.	Bending Radius mm.	Vacuum m.H2O	Working Pressure bar	Coil Length mtr.
10	3	155	20	8.5	7	60
12	3	180	25	8.5	7	60
14	3.2	200	30	8.5	6	60
16	3.2	225	35	8.5	6	60
18	3.2	280	40	8.5	6	60
20	3.4	340	50	8.5	5	60
22	3.6	360	55	8.5	5	60
25	4	510	60	8.5	5	60
30	4.2	600	70	8.5	4.5	60
32	4.2	650	75	8.5	4.5	60
35	4.5	730	80	8.5	4	60
38	4.5	800	90	8.5	4	30
40	4.7	870	95	8.5	3	30
45	5	1100	110	8	3	30
50	5	1200	125	8	3	30
60	6.2	1800	140	8	2.5	30
75	6.8	2500	200	7	2	30
80	7	2700	220	7	2	30
100	7	3250	300	7	2	30

BRANDED VACUPRESS FOOD QUALITY -5°C + 65°C
VACUUM 9mH2O PRESS 12BAR

**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.

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