



## AQUAMAN WRC APPROVED (NON-TOXIC) - CODE 755

**Description:** This hose is produced in a continuous process where polyurethane is forced through a circular woven textile.

**Temperature:** -30°C +70°C.

**Application:** Water Authorities and construction industry. A hard wearing fully synthetic layflat hose designed for delivery of potable water.

**Advantages:** With a high working pressure and low in weight, this layflat makes a very good choice for delivery of potable water and other non potable products. Coils of up to 400 metres in length can be manufactured in sizes 2-4 1/2". High working and burst pressures.



| I.D. inches. | I.D. mm. | Wall Thickness mm. | Weight gr./mtr. | Bursting Pressure bar | Coil Length mtr. |
|--------------|----------|--------------------|-----------------|-----------------------|------------------|
| 2            | 51       | 2.0                | 360             | 45                    | 400              |
| 2 1/2        | 65       | 2.2                | 470             | 45                    | 400              |
| 3            | 76       | 2.3                | 600             | 40                    | 400              |
| 3 1/2        | 90       | 2.5                | 720             | 35                    | 400              |
| 4            | 102      | 2.6                | 850             | 35                    | 400              |
| 4 1/2        | 114      | 2.6                | 1030            | 35                    | 400              |
| 5            | 127      | 2.6                | 1150            | 30                    | 200              |
| 6            | 152      | 2.8                | 1450            | 30                    | 200              |
| 8            | 203      | 3.2                | 2700            | 20                    | 200              |
| 10           | 254      | 3.2                | 2700            | 20                    | 200              |
| 12           | 305      | 3.3                | 3300            | 15                    | 200              |

\*\*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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