

# alfabiotech

## ALFABIOTECH 6000

### Beschriftung und Branding der Schläuche



Beschriftung <i>Inscriptions</i>	Schlauch DN <i>tuyau DN</i>	Prod-No	Art-No
ALFABIOTECH 6K MINETUFF-4S-DN6 -1/4"-WP 45 MPa (6550 PSI)- ISO 18752/CC exceeds EN856 4SP-MSHA IC 152/16	6	<b>ABT6K-04</b>	487156
ALFABIOTECH 6K MINETUFF-4S-DN10-3/8"-WP 44,5 MPa (6450 PSI)- ISO18752/CC exceeds EN856 4SP-MSHA IC 152/16	10	<b>ABT6K-06</b>	487157
ALFABIOTECH 6K MINETUFF-4S-DN12 -1/2"-WP 42 MPa (6000 PSI)- ISO 18752/CC exceeds EN856 4SP-MSHA IC 152/16	12	<b>ABT6K-08</b>	487158
ALFABIOTECH 6K MINETUFF-4S-DN16-5/8"- WP 42 MPa (6000 PSI)-ISO 18752/CC-MSHA IC 152/16	16	<b>ABT6K-10</b>	487159
ALFABIOTECH 6K MINETUFF-4S-DN20-3/4"-WP 42 MPa (6000 PSI)- ISO 18752/CC-exceeds EN856 4SH-SAE 100 R15-MSHA IC 152/16	20	<b>ABT6K-12</b>	484857
ALFABIOTECH 6K MINETUFF-4S-DN25-1"-WP 42 MPa (6000 PSI)- ISO 18752/CC-exceeds SAE 100 R15-MSHA IC 152/16	25	<b>ABT6K-16</b>	484858
ALFABIOTECH 6K MINETUFF-6S-DN32-1.1/4"-WP 42 MPa (6000 PSI)- ISO 18752/CC exceeds SAE 100 R15-MSHA IC 152/16	32	<b>ABT6K-20</b>	487160
ALFABIOTECH 6K MINETUFF-6S-DN38-1.1/2"-WP 42 MPa (6000 PSI)- ISO 18752/CC-exceeds SAE 100 R15-MSHA IC 152/16	38	<b>ABT6K-24</b>	484860