# ABSB716

## Sadblast 2 Ply

60mm3

KUM AMERICA Serisi / KUM AMERICA Series

| ID | | OD | WP | | BP | | BR/r | W | L |
|---|---|---|---|---|---|---|---|---|---|
| inch | mm | mm | bar | psi | bar | psi | mm | g/m | m |
| 1/2" | 12.7 | 25.4 | 10 | 145 | 30 | 435 | 125 | 445 | 40-46-61 |
| 1/2" | 12.7 | 26.9 | 10 | 145 | 30 | 435 | 125 | 530 | 40-46-61 |
| 1/2" | 12.7 | 28.5 | 10 | 145 | 30 | 435 | 125 | 599 | 40-46-61 |
| 3/4" | 19 | 38 | 10 | 145 | 30 | 435 | 190 | 971 | 40-46-61 |
| 1" | 25.4 | 47 | 10 | 145 | 30 | 435 | 250 | 1382 | 40-46-61 |
| 1 1/4" | 32 | 47.6 | 10 | 145 | 30 | 435 | 320 | 1110 | 40-46-61 |
| 1 1/4" | 32 | 54.7 | 10 | 145 | 30 | 435 | 320 | 1790 | 40-46-61 |
| 1 1/2" | 38 | 60 | 10 | 145 | 30 | 435 | 380 | 1960 | 40-46-61 |
| 2" | 50.8 | 73 | 10 | 145 | 30 | 435 | 500 | 2495 | 40-46-61 |

## SEÇENEKLER / OPTIONS / OPTIONEN

**Talep Üzerine : 35 mm3**
Upon Request : 35 mm3
Auf Anfrage : 35 mm3

TÜP : AŞINMAYA DAYANIKLI, ANTİSTATİK DOĞAL KAUÇUK.
GÜÇLENDİRME : YÜKSEK MUKAVEMETLİ SENTETİK TEKSTİL.
KAPAK : AŞINMAYA, OZONA VE HAVA ŞARTLARINA DAYANIKLI İĞNE DELİKLİ DOĞAL VE SENTETİK KAUÇUK.
UYGULAMA : METAL, TAŞ VE BETON YÜZEYLERİN TEMİZLENMESİ VE KUMLAMASI İÇİN.

TUBE : ABRASION RESISTANT, ANTISTATIC NATURAL RUBBER.
REINFORCEMENT : HIGH TENSILE SYNTHETIC TEXTILE.
COVER : ABRASION, OZONE AND WEATHER RESISTANT PIN-PRICKED NATURAL AND SYNTHETIC RUBBER.
APPLICATION : FOR CLEANING AND BLASTING METAL, STONE AND CONCRETE SURFACES.

SEELE : HOCH ABRIEBFEST, LEITFAHIG, NATURGUMMI.
EINLAGE : HOCHZUGFESTE SYNTHETISCHE TEXTILEINLAGE.
DECKE : OZON- UND WITTERUNGSBESTANDIGER, ABRIEBSFESTER, SPEZIELLER NATUR-SYNTHETISCHER GUMMI, GEPRICKT.
ANWENDUNG : ZUR REINIGUNG UND STRAHLEN VON METAL-, STEIN- UND BETONOBERFLACHEN.

-40°C / + 70°C
-40°F / +158°F

**İŞARETLEME / MARKING / BESCHRIFTUNG : TRANSFER TAPE OR EMBOSSED**

**KUM AMERICA 2** **SANDBLAST HOSE • 2 PLY • W.P. 10 Bar (145 PSI)**

| | | | |
|---|---|---|---|
| Normlar<br>Norms<br>Normen | TS 5928 EN ISO 3861<br>EN ISO 3861<br>ISO 1307 | Renk<br>Colour<br>Farben | |