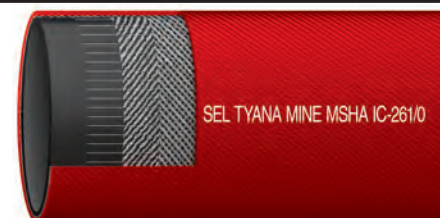


# Flame Resistant Flat Delivery

## MSHA IC-261/0



CONSTRUCTION : FLAME RESISTANT PVC/NBR LINING.  
HIGH TENSILE SYNTHETIC TEXTILE.  
APPLICATION : FLAME RESISTANT HOSE FOR DEWATERING IN MINES, QUARRIES ETC.



KONSTRUKTION : BRANDFESTE PVC/NBR DECKE.  
HOCHFESTES SYNTHETISCHES TEXTILGEWEBE.  
ANWENDUNG : BRANDFESTE, WITTERUNGS- UND LEICHTE CHEMIKALIEN BESTÄNDIGE PVC DECKE.  
BRANDFESTER FÖRDERSCHLAUCH BEI BERGBAU.



COSTRUZIONE : TUBO PIATTO IN PVC/NBR, RESISTENTE ALLA FIAMMA.  
INSERZIONI TESSILI AD ALTA TENACITÀ.  
IMPIEGO : ESTERNA IN PVC PLASTIFICATO, RESISTENTE AGLI AGENTI ATMOSFERICI, PRODOTTI CHIMICI LEGGERI E ALLA FIAMMA.  
TUBO RESISTENTE ALLA FIAMMA, PER IL PROSCIUGAMENTO E LO SCAICO PESANTE NELLE MINIERE E CAVE.



CONSTRUCTION : TUBE LISSE ET FLEXIBLE EN PVC/NBR SOUPLE. RESISTANT A LA FLAMME.  
INSERTION TEXTILE HAUTE TENACITE.  
APPLICATION : TUYAU RESISTANT A LA FLAMME, POUR LE DENOYAGE DE MINES, CARRIERES.

| ID               |      | WP  |     | BP  |     | W   | L   |
|------------------|------|-----|-----|-----|-----|-----|-----|
| inch             | mm   | bar | psi | bar | psi | g/m | m   |
| 10 BAR - 150 PSI |      |     |     |     |     |     |     |
| 1 1/2"           | 38,1 | 10  | 145 | 30  | 435 | 330 | 100 |
| 2"               | 50,8 | 10  | 145 | 30  | 435 | 510 | 100 |
| 2 1/2"           | 63,5 | 10  | 145 | 30  | 435 | 750 | 100 |
| 14 BAR - 200 PSI |      |     |     |     |     |     |     |
| 1 1/2"           | 38,1 | 14  | 203 | 42  | 609 | 370 | 100 |
| 2"               | 50,8 | 14  | 203 | 42  | 609 | 540 | 100 |
| 2 1/2"           | 63,5 | 14  | 203 | 42  | 609 | 770 | 100 |



- 5 °C / + 60 °C  
+23 °F / +140 °F

OTHER COLOURS AND DIAMETERS AVAILABLE UPON REQUEST.  
AUF ANFRAGE KÖNNEN VERSCHIEDENE FARBEN UND MASSE PRODUZIERT WERDEN.  
DIVERSI COLORI E DIMENSIONI DISPONIBILI SU RICHIESTA.  
D'AUTRES COULEURS ET DIAMETRES DISPONIBLES SUR DEMANDE.

|                                    |                  |                                                  |                           |                                       |  |
|------------------------------------|------------------|--------------------------------------------------|---------------------------|---------------------------------------|--|
| NORMS<br>NORMEN<br>NORME<br>NORMES | MSHA<br>ISO 1307 | MARKING<br>BESCHRIFTUNG<br>MARCATURA<br>MARQUAGE | INK JET<br>SEL TYANA-MINE | COLOUR<br>FARBEN<br>COLORI<br>COULEUR |  |
|------------------------------------|------------------|--------------------------------------------------|---------------------------|---------------------------------------|--|