

| ↔  |       | ↔  |      | ⏰   | ⌒   | ⌒    | ⌒    | ⌒  | ⌒     | ⌒     |
|----|-------|----|------|-----|-----|------|------|----|-------|-------|
| mm | inch  | mm | inch | bar | psi | mm   | inch | %  | kg/m  | lb/ft |
| 13 | 1/2   | 23 | 0,91 | 20  | 300 |      |      |    | 0,420 | 0,285 |
| 19 | 3/4   | 31 | 1,22 | 20  | 300 |      |      |    | 0,690 | 0,465 |
| 25 | 1     | 37 | 1,46 | 20  | 300 |      |      |    | 0,850 | 0,575 |
| 38 | 1 1/2 | 52 | 2,05 | 20  | 300 |      |      |    | 1,250 | 0,845 |
| 51 | 2     | 67 | 2,64 | 20  | 300 |      |      |    | 2,140 | 1,440 |
| NA |       | LA |      | NEU |     | EMEA |      | SA | AP    | AU    |

**151AA****Compressed air 20 bar (300 psi)  
heavy duty mining****Tube:** Black SBR/NBR - oil mist resistant**Reinforcement:** High tensile textile cords**Cover:** Black SBR - abrasion and ozone resistant**Use:** Compressed air designed for heavy duty mining applications**Safety factor:** 3:1**Temperature:** -30 °C +80 °C (-22 °F +176 °F)

| ↔  |       | ↔  |      | ⏰   | ⌒   | ⌒    | ⌒    | ⌒  | ⌒     | ⌒     |
|----|-------|----|------|-----|-----|------|------|----|-------|-------|
| mm | inch  | mm | inch | bar | psi | mm   | inch | %  | kg/m  | lb/ft |
| 13 | 1/2   | 23 | 0,91 | 20  | 300 |      |      |    | 0,430 | 0,290 |
| 19 | 3/4   | 31 | 1,22 | 20  | 300 |      |      |    | 0,700 | 0,475 |
| 25 | 1     | 37 | 1,46 | 20  | 300 |      |      |    | 0,860 | 0,580 |
| 38 | 1 1/2 | 52 | 2,05 | 20  | 300 |      |      |    | 1,260 | 0,850 |
| 51 | 2     | 67 | 2,64 | 20  | 300 |      |      |    | 1,930 | 1,300 |
| NA |       | LA |      | NEU |     | EMEA |      | SA | AP    | AU    |

**151AK****Compressed air 20 bar (300 psi)  
heavy duty mining****Tube:** Black SBR/NBR - oil mist resistant**Reinforcement:** High tensile textile cords**Cover:** Yellow SBR - abrasion and ozone resistant**Use:** Compressed air designed for heavy duty mining applications**Safety factor:** 3:1**Temperature:** -30 °C +80 °C (-22 °F +176 °F)

| ↔  |       | ↔  |      | ⏰   | ⌒   | ⌒    | ⌒     | ⌒  | ⌒     | ⌒     |
|----|-------|----|------|-----|-----|------|-------|----|-------|-------|
| mm | inch  | mm | inch | bar | psi | mm   | inch  | %  | kg/m  | lb/ft |
| 19 | 3/4   | 29 | 1,14 | 27  | 400 | 190  | 7,50  |    | 0,560 | 0,380 |
| 25 | 1     | 35 | 1,38 | 27  | 400 | 250  | 10,00 |    | 0,710 | 0,480 |
| 32 | 1 1/4 | 44 | 1,73 | 27  | 400 | 320  | 12,50 |    | 0,920 | 0,620 |
| 38 | 1 1/2 | 50 | 1,97 | 27  | 400 | 380  | 15,00 |    | 1,050 | 0,710 |
| 51 | 2     | 65 | 2,56 | 27  | 400 | 510  | 20,00 |    | 1,690 | 1,140 |
| NA |       | LA |      | NEU |     | EMEA |       | SA | AP    | AU    |

**157AK****Compressed air 27 bar (400 psi)  
heavy duty mining****Tube:** Black SBR/NBR - oil mist resistant**Reinforcement:** High tensile textile cords**Cover:** Yellow SBR - abrasion and ozone resistant**Use:** Compressed air designed for heavy duty mining applications**Safety factor:** 3:1**Temperature:** -30 °C +80 °C (-22 °F +176 °F)

| ↔  |       | ↔  |      | ⏰   | ⌒   | ⌒    | ⌒     | ⌒  | ⌒     | ⌒     |
|----|-------|----|------|-----|-----|------|-------|----|-------|-------|
| mm | inch  | mm | inch | bar | psi | mm   | inch  | %  | kg/m  | lb/ft |
| 13 | 1/2   | 21 | 0,83 | 20  | 300 | 104  | 4,00  |    | 0,275 | 0,185 |
| 19 | 3/4   | 29 | 1,14 | 20  | 300 | 152  | 6,00  |    | 0,485 | 0,330 |
| 25 | 1     | 35 | 1,38 | 35  | 525 | 200  | 8,00  |    | 0,565 | 0,380 |
| 38 | 1 1/2 | 48 | 1,89 | 20  | 300 | 304  | 12,00 |    | 0,890 | 0,600 |
| 50 | 2     | 62 | 2,44 | 20  | 300 | 408  | 16,00 |    | 1,270 | 0,855 |
| NA |       | LA |      | NEU |     | EMEA |       | SA | AP    | AU    |

**189AK****Air-water delivery - PVC - FRAS  
AS 2660/A AS/NZS 2554/A****Tube:** Black antistatic PVC**Reinforcement:** High tensile textile cords**Cover:** Yellow ribbed PVC with longitudinal antistatic stripes - abrasion and ozone resistant**Use:** Compressed air in underground mining applications.

Specially designed for roof bolting applications

**Safety factor:** 3,5:1 25 mm 2:1**Temperature:** -5 °C +60 °C (+23 °F +140 °F)