

TEMPERFORM/20/RED Red cooling hose for injection molding machine, works with hot and cold water



Technical specifications:

Often used in injection molding machines in the thermoplastics industry. Applied as cooling water hose for hot and cold water in, among other things, the injection molding of plastics where the injected plastic in the molds must be evenly cooled in order to obtain an optimal end result. Kinkresistant, dimensionally stable and extremely flexible hose.

Felirat: ® TEMPERFORM -20°C / +100°C WASSER/WATER

Working pressure: 20 bar +20°C-on

Burst pressure: 60 bar +20°C-on

Heat resistance: -20°C / +100°C (not for steam or oils)

inside: EPDM, black, smooth

outside: Epdm red smooth

Storage lots, splitting of the rolls are possible. Meantime, we hold the right of selling the stock in products.

| Inside Diameter (mm) | Wall Thickness (mm) | Outer Diameter (mm) | Weight Kg/m | Coil length (m) | Article Nr. |
|----------------------|---------------------|---------------------|-------------|-----------------|-------------|
| 9,5 | 4,25 | 18 | 0,25 | 40 | 3127 009001 |
| 12,7 | 4,65 | 22 | 0,363 | 40 | 3127 013001 |
| 19 | 5,5 | 30 | 0,613 | 40 | 3127 019001 |
| 25 | 6 | 37 | 0,8 | 40 | 3127 025001 |