



Fluid Connectors, India.

ENGINEERING YOUR SUCCESS.

# 784PM-20PM

## Peerless performance under pressure!

The unique combination of 4 Spiral Construction and the working pressure rating of SAE100R13 Hose gives 784PM-20PM its distinct advantage. Specifically built to overcome tough applications, the hose fares better than the regular R13 with its lighter weight to support tighter routings and working pressure of up to 350 Bar.



| #<br>Part<br>Number | Hose I.D. |      | Hose<br>R.O.D | Hose<br>O.D | Working<br>Pressure |     | Minimum<br>Bend Radius |     | Approx.<br>Weight |      |
|---------------------|-----------|------|---------------|-------------|---------------------|-----|------------------------|-----|-------------------|------|
|                     | inch      | mm   | mm            | mm          | psi                 | bar | inch                   | mm  | lbs/ft            | kg/m |
| 784PM-20PM          | 1-1/4     | 31.8 | 42.0          | 45.0        | 5000                | 350 | 16.5                   | 420 | 1.88              | 2.8  |

### Application:

Recommended for High Pressure hydraulic applications in Construction, Earth moving, Material Handling and General Industry.

### Construction:

Inner tube : Synthetic rubber  
Reinforcement : Four Spiral steel wire  
Outer Cover : Synthetic rubber

Impulse Tested - 5,00,000 Cycles

### Temp. Range

-40°C to +125°C  
(-40°F to +257°F)

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