



COMPRESSED AIR TPU LAYFLAT | SPECIFICATION SHEET



APPLICATION

Designed for compressed air for power tools and compressors

CONSTRUCTION






Tube Polyurethane extruded through the weave

Cover Polyurethane extruded through the weave

Reinforcement Woven polyester

FEATURES

- Temperature -40° to 180° F
- 3 to 1 minimum safety factor
- Excellent abrasion resistance
- Flexible and lightweight to adapt to various terrain and make it possible to easily operate in difficult areas
- Easy to transport, deploy, and store
- Hose and couplings made in the USA

|  |  |  |  |  |  |
|---|---|---|---|---|---|
| Part # | ID | Wall Thickness | Max WP | Min BP | Weight |
| | inch | inch | psi | inch | ft/lbs |
| MWHPOLYTW600-32-RED | 2 | 0.175 | 600 | 1,800 | 0.60 |

