



MPX-8

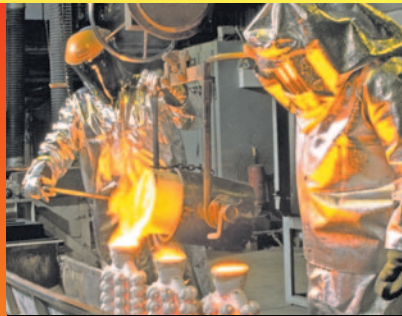
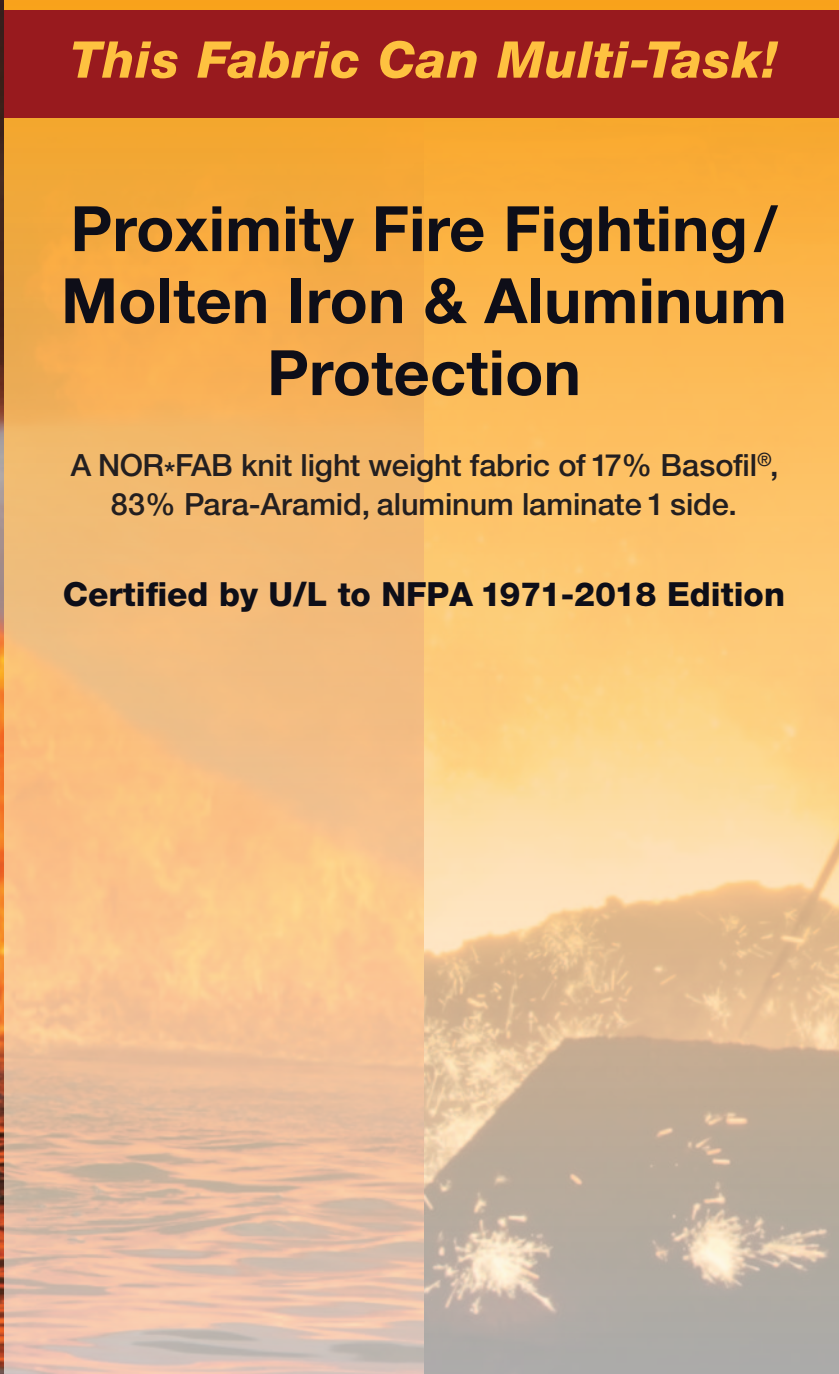
*An Improved CHOICE®
Aluminized Fabric*

This Fabric Can Multi-Task!

**Proximity Fire Fighting/
Molten Iron & Aluminum
Protection**

A NOR*FAB knit light weight fabric of 17% Basofil®,
83% Para-Aramid, aluminum laminate 1 side.

Certified by U/L to NFPA 1971-2018 Edition

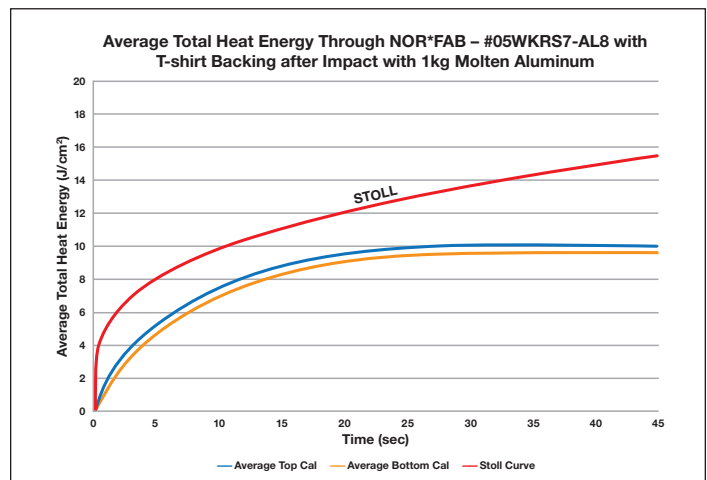
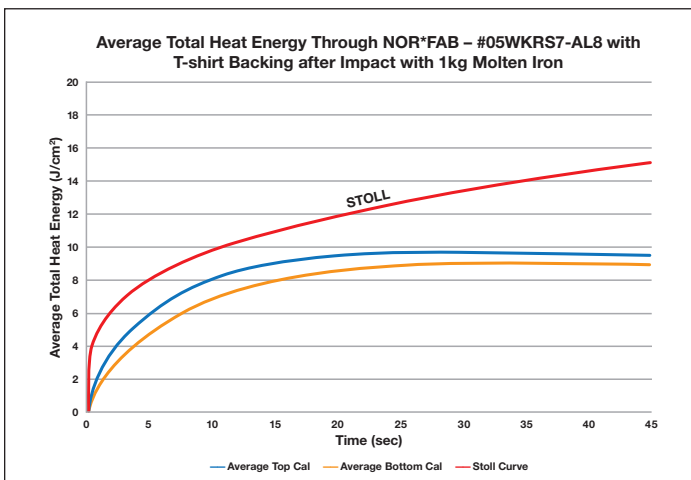


MPX-8 Proximity Fire Fighting / Molten Metal / Splash Protection NORFAB AL8 Aluminized Fabric Data

| | | |
|--|--------------------------------|---------------------------------|
| Style | 05WKRS7-60-AL8 | |
| Base Fabric | 17% Basofil, 83% Para-Aramid | |
| Color/Appearance | Pale Yellow, Aluminized 1 side | |
| Style | Rip Stop Knit Fabric | |
| Fabric Weight (oz/yd ² , average) | ASTM D3776 | 7.5 oz (254 gm/m ²) |
| Fabric Thickness , mils | ASTM D1777 | 0.023 |
| Fabric Width , inches | 60" (1.52 m) | |
| Trap Tear – Courses (lbs) | ASTM D5587 | 40 (200 N) |
| Trap Tear – Wales (lbs) | ASTM D5587 | 49 (156 N) |
| Flammability – After Flame (seconds) | ASTM D6413 | 0 |
| Flammability – Char Length (inches) | ASTM D6413 | 2.0" |
| Thermal Shrinkage | NFPA 1971 | 1.5% Wales 0.2% Courses |
| Adhesion after Wet Flex | NFPA 1971 | Pass |
| Reflectivity after Abrasion (seconds) | NFPA 1971 | 23 |
| RPP Rating , (cal/cm ²) | 46 | |
| Certified to NFPA 1971, Standard on Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting, 2018 Edition | | |
| Other Certifications: ISO 11612 (2015), Protective Clothing, Minimum Requirements (PASS A2 B1 C4 D3 E3 F1) | | |

All data +/- 10%. All data intended as general information and no warranties, guarantees, or claims of fitness for use are expressed or implied by NOR*FAB Corp. 514

Independently Tested to ASTM 955



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