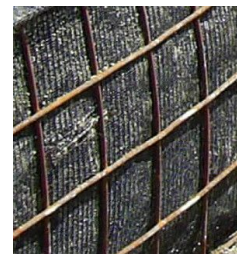




Welded Wire Forms

Welded Wire Forms

US Fabrics' Welded Wire Forms are manufactured from galvanized or black steel. They are designed to be used as facing units for mechanically stabilized, temporary or permanent earthen slopes.



PROPERTY	TEST METHOD	ENGLISH	METRIC
Dimensional Characteristics <input type="button" value="Wire Spacing"/>	Measured	4 x 4 in	10.16 x 10.16 cm
Dimensional Characteristics <input type="button" value="Wire Size"/>	Measured	4 x 4 awg	25 x 25 mm ²
Dimensional Characteristics <input type="button" value="Unit Size"/>	Measured	3 x 10 ft	1 x 3.33 y
Min. Ave. Weld Shear (35,000 x Nom. Area)	<u>ASTM A-185</u>	1,400 psi	14 ksi
Minimum Tensile Strength	<u>ASTM A-82</u>	75,000 psi	75 ksi
Minimum Tensile Strength (Strut)	<u>ASTM A-82</u>	80,000 psi	80 ksi
Wire Size <input type="button" value="Nominal"/>	Measured	0.226 inches	0.574 cm
Wire Size (Strut) <input type="button" value="Nominal"/>	<u>ASTM A-82</u>	0.226 inches	0.574 cm