

ULTRA-FLEX®

MATERIAL SPECIFICATIONS

DESCRIPTION: STEEL SPINE
26 GAUGE (.018 MIN) ELECTROGALVANIZED STEEL
HEAT TREATED TO 80 ROCKWELL ON THE B SCALE

DESCRIPTION: VINYL COVERING
GRAY UNDERLINER AND ARCHITECTURAL WHITE
OVERCOAT

SPECIFICATIONS:

PROPERTY	VALUE	UNIT	REFERENCE
NOTE: GRAY AND WHITE VINYL EQUAL .010" TOTAL THICKNESS			
Tensile Strength	14	lb/in	ASTM D 1000
Elongation	150	%	ASTM D 1000
Adhesion to Steel	22	oz/in	ASTM D 1000
Adhesion to Backing	22	oz/in	ASTM D 1000
Water Vapor Transmission	2.5 gr/100 sq. in/24 HR		ASTM D3833

Data in this table represent average test results and are not to be used for specification purposes.

Resistant to sun, water, oil, acid, alkalis, and corrosive chemicals

Abrasion and tear resistant

Temperature range 20 F to 176 F

Meets Federal Spec. PPP-T-66-E Type I and CID A-A-1689A Type I.

FIRE RESISTANCE

Ultra-Flex® angles and channels are classified and listed in the Underwriters Laboratories Fire Resistance Directory.

Classification Mark

Facsimile of UL listing
in Fire Resistance Directory



Underwriters Laboratories Inc.,
CLASSIFIED
STEEL FRAMING MEMBERS
FIRE RESISTANCE CLASSIFICATION
*SEE UL FIRE RESISTANCE DIRECTORY
6M73

CIKV March 23, 1994

Steel Framing Members

KENBECK CO., ST CHARLES MO 63304

R15058 (N)

Type Ultra-Flex® wall molding.

4502 TOWNE CT

LOOK FOR CLASSIFICATION MARKING ON PRODUCT

Replaces R15058 dated February 14, 1994.

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Underwriters Laboratories Inc.®

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