

WIRE, SILVER-PLATED HIGH STRENGTH COPPER ALLOY
CONDUCTOR, LIGHTWEIGHT, OUTER SPACE, 600 V

SPECIFICATION SHEET 44/7360

DATE 11/1/68

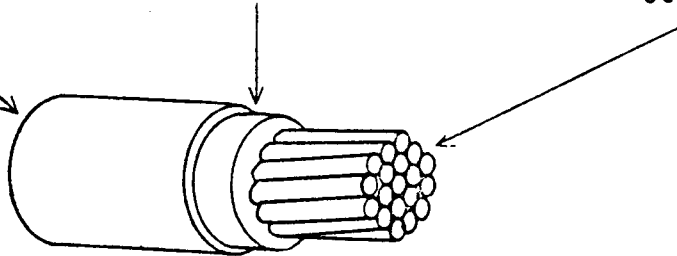
REVISION

This specification sheet forms a part of the latest issue of Raychem specification 44.

JACKET - RADIATION CROSSLINKED
POLYVINYLIDENE FLUORIDE

PRIMARY INSULATION -
RADIATION CROSSLINKED
POLYALKENE

CONDUCTOR -
SILVER-PLATED
HIGH STRENGTH
COPPER ALLOY



CONSTRUCTION

PART NO.	WIRE SIZE (AWG)	CONDUCTOR STRANDING (NO X AWG)	MAX. CONDUCTOR DIAMETER (INCHES)	MAX. RESISTANCE AT 20°C (OHMS/1000 FT)	DIAMETER (INCHES)	NOMINAL WEIGHT (LBS/1000 FT)
44/7360-26-*	26	19 x 38	.021	44.4	.033±.002	1.3

REQUIREMENTS

Except as specified above this construction shall meet all requirements of Raychem specification sheet 44/0414.

*The asterisks in part numbers above shall be replaced by color code designators in accordance with MIL-STD-681.

THIS SPECIFICATION SHEET TAKES PRECEDENCE OVER DOCUMENTS REFERENCED HEREIN.
REFERENCED DOCUMENTS SHALL BE OF THE ISSUES IN EFFECT ON DATE OF INVITATIONS FOR BID.

DIMENSIONS NOT OTHERWISE DESIGNATED ARE NOMINAL

CHECK	DESIGN	PRODUCTION	QUALITY ASSURANCE
BEM 11/8/68	FEL 11/8/68	CES 11/8/68	NT 11/8/68

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CORPORATION

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