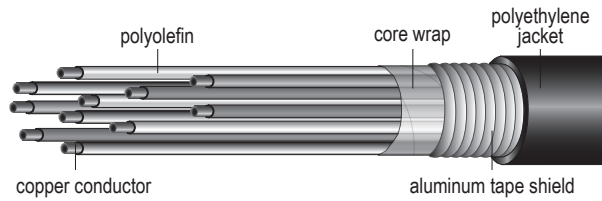


SPECIFICATION
HW350

TELEPHONE CABLE

Aerial and Duct
RUS/REA Specification PE-22
Copper Conductors



Catalog Number	Size AWG	Number of Pairs	Outside Diameter Inches	Net Weight Lbs/Mft
HW350 01906	19	6	0.54	108
HW350 01912	19	12	0.66	180
HW350 01925	19	25	0.82	325
HW350 01950	19	50	1.06	593
HW350 02206	22	6	0.46	69
HW350 02212	22	12	0.54	109
HW350 02225	22	25	0.66	184
HW350 02250	22	50	0.82	324
HW350 22100	22	100	1.06	589
HW350 02406	24	6	0.38	54
HW350 02412	24	12	0.46	81
HW350 02425	24	25	0.53	132
HW350 02450	24	50	0.67	225
HW350 24100	24	100	0.87	401

APPLICATION:

For use in aerial applications when supported by a messenger or in pressurized ducts.

CONDUCTORS:

Solid soft bare annealed copper, individual conductors are twisted into pairs with varying lay lengths to minimize crosstalk

INSULATION:

Solid polyolefin

CORE WRAP:

Non-hygroscopic, dielectric tape with overlap

SHIELD:

Corrugated, copolymer coated, 8-mil aluminum tape longitudinally applied with overlap

JACKET:

Black, sunlight-resistant, linear low-density polyethylene

COLOR CODE:

Color Code Chart 5

ADDITIONAL STANDARDS:

ANSI/ICEA S-85-625-1996 (formerly REA PE-22)

OUTSIDE PLANT COMMUNICATION