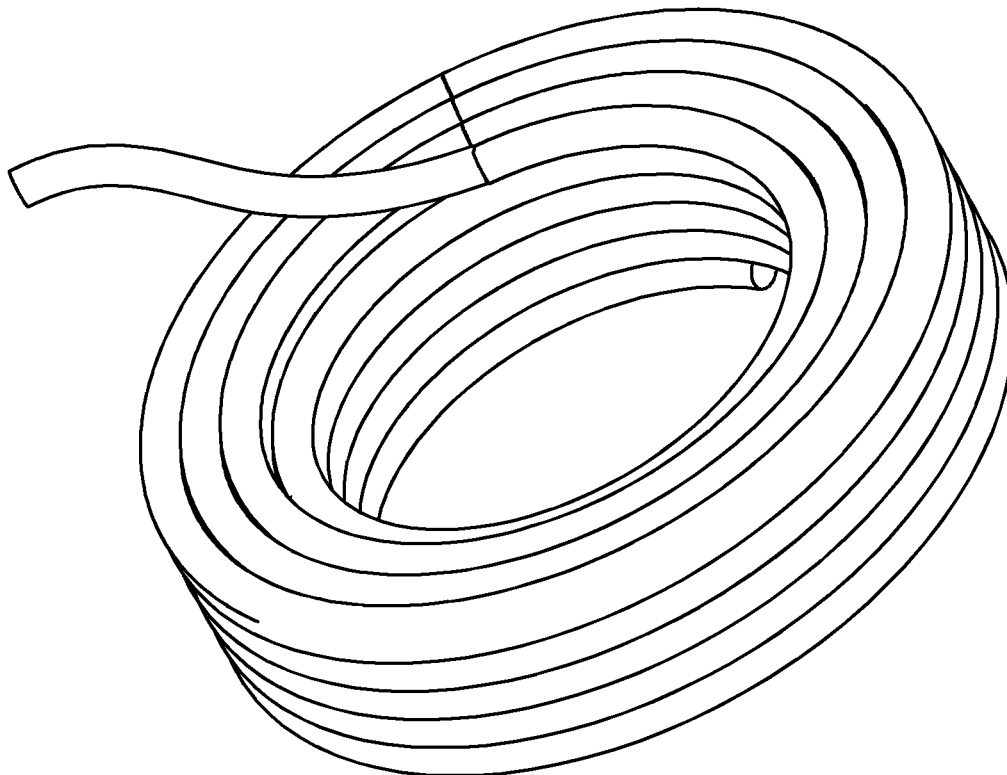


**NOTES:**

1. ALL CONDUIT TO BE ORANGE IN COLOR
UNLESS OTHERWISE SPECIFIED
2. CONDUIT TO HAVE BRAIDED NYLON
MESH LAYERED BETWEEN PVC JACKETS
3. ALL CONDUIT TO BE RATED -20° TO 60°C



TYPEA200-50	2" TYPE A CONDUIT	50	2.045/2.080	2.605/2.640
TYPEA150-50	1-1/2" TYPE A CONDUIT	50	1.585/1.620	2.045/2.080
TYPEA125-100	1-1/4" TYPE A CONDUIT	100	1.370/1.395	1.800/1.825
TYPEA100-100	1" TYPE A CONDUIT	100	1.030/1.395	1.415/1.440
TYPEA75-500	3/4" TYPE A CONDUIT	500	.818/.835	1.150/1.170
TYPEA75-175	3/4" TYPE A CONDUIT	175	.818/.835	1.150/1.170
TYPEA50-500	1/2" TYPE A CONDUIT	500	.620/.640	.910/.930
TYPEA50-200	1/2" TYPE A CONDUIT	200	.620/.640	.910/.930
TYPEA38-250	3/8" TYPE A CONDUIT	250	.485/.505	.755/.775
CAT #	DESCRIPTION	LENGTH (FT)	INSIDE DIA (IN)	OUTSIDE DIA (IN)

GENERAL NOTES

1. ALL DIMENSIONS ARE FOR
REFERENCE ONLY.
2. DIMENSIONS IN BRACKETS []
ARE IN METRIC UNITS.

www.tnb.com

DESCRIPTION:

Thomas & Betts

A Member of the ABB Group

**TYPE A
NONMETALLIC CONDUIT****REVISIONS**

- 1 SEE ERN (2015344)
FOR APPROVAL SIGNATURES
& RELEASE DATE.
PROJECT NO: RM401883

ORIGINAL PROJECT NO / (ERN NO)

RD55635 / (2005658)

SHEET NO:

1 OF 1

REV. NO:

1

DRAWING NO:

WSD-000172