

VORTX™ Stockbridge Damper for OPGW



Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

For AAC, AAAC, ACSR and OPGW

Documentation

See Pages 5-19 [Communication Catalogue](#)

Part Tables

Step 1: Choose conductor diameter from range below

Step 2: Choose clamp size from range below i.e. total diameter including armor rods if applicable

Step 3: Choose corresponding part number

Conductor Selection		Clamp Range		Part No.
Min (mm)	Max (mm)	Min (mm)	Max (mm)	
9.7	11.9	9.7	12.3	VSD-1012
		15.5	20	VSD-1020*
12	18.2	12.3	15.5	VSD-2016
		15.5	20	VSD-2020
		20	25	VSD-2025*
		25	32	VSD-2032*
18.3	21.7	15.5	20	VSD-2520
		20	25	VSD-2525
		25	32	VSD-2532*
21.8	24.9	20	25	VSD-3525
		25	32	VSD-3532*
		32	40.1	VSD-3540*
		40.1	50	VSD-3550*
25	33.9	25	32	VSD-4032
		32	40.1	VSD-4040
		40.1	50	VSD-4050*
		50	61	VSD-4061*
32.1	44.7	32	40.1	VSD-5040
		40.1	50	VSD-5050
		50	61	VSD-5061*

* Represent dampers that in most cases are placed over Armor or Structural Rods.

Note: Final selection for weight combination at merging ranges are determined from conductor type and tension. Contact PLP technical support for further recommendations.