STAINLESS STEEL CABLE CLEATS

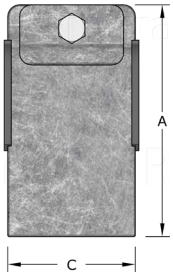
Vulcan+

Single or Dual-Fixing

Vulcan+ cleats have a unique compact design so they can be easily installed, even when space is limited. Vulcan+ cleats are available in multiple sizes with range-taking capability, to suit trefoil, single, quad or bundled cables.

Manufactured in Type 316L Stainless Steel, Vulcan offer excellent protection against the harshest environmental conditions. To protect and cushion the cables during short-circuit conditions, the cleat comes with an integral Low Smoke and Fume Zero Halogen Polymeric liner and base pad.

We recommend fixing VRT+ using one 10mm bolt for sizes 00 to 09, and one or two 10mm bolts for sizes 10 to 20. Alternative bolt recommendations on request.



316 Stainless Steel Trefoil Cleat

- Compact design
- Excellent weathering and corrosion resistance
- Excellent tensile strength
- Excellent stiffness

Standards: European Standard IEC 61914:2015
ABS DNV Type Approved, UL Listed

Max Short-Circuit: 115kA 600mm Spacing
134kA 300mm Spacing

Temperature Range: -40°C to 60°C

Material: 316L Stainless Steel / Polymeric Liner/Base Pad

	Trefoil Cable Range		Single Cable Range		Dimensions						
Code	Min	Max	Min	Max	(A)	(B)	(C)	(E)	Fixing Holes	Weight (g)	Fixing Kit
VRT+00	19.0	24.0	30.0	42.0	93.0	60.0	54.0	N/A	1 x M10	251	TCFK10-25
VRT+01	23.0	28.0	38.0	50.0	98.0	63.0	54.0	N/A	1 x M10	258	TCFK10-25
VRT+02	27.0	32.0	43.0	58.0	106.0	72.0	54.0	N/A	1 x M10	269	TCFK10-25
VRT+03	30.0	35.0	49.0	64.0	112.0	79.0	54.0	N/A	1 x M10	279	TCFK10-25
VRT+04	33.0	38.0	55.0	70.0	118.0	85.0	54.0	N/A	1 x M10	284	TCFK10-25
VRT+05	36.0	42.0	58.0	75.0	125.0	96.0	54.0	N/A	1 x M10	319	TCFK10-25
VRT+06	40.0	46.0	63.0	84.0	133.0	105.0	54.0	N/A	1 x M10	331	TCFK10-25
VRT+07	44.0	50.0	73.0	90.0	140.0	112.0	54.0	N/A	1 x M10	391	TCFK10-25
VRT+08	48.0	55.0	83.0	100.0	149.0	121.0	54.0	N/A	1 x M10	405	TCFK10-25
VRT+09	51.0	58.0	86.0	104.0	154.0	126.0	54.0	N/A	1 x M10	411	TCFK10-25
VRT+10	55.0	62.0	88.0	110.0	162.0	134.0	54.0	50.0	3 x M10	442	TCFK10-25
VRT+11	59.0	66.0	90.0	115.0	170.0	143.0	54.0	50.0	3 x M10	453	TCFK10-25
VRT+12	63.0	70.0	100.0	125.0	177.0	152.0	54.0	50.0	3 x M10	460	TCFK10-25
VRT+13	67.0	74.0	107.0	132.0	185.0	161.0	54.0	75.0	3 x M10	524	TCFK10-25
VRT+14	71.0	78.0	120.0	145.0	192.0	169.0	54.0	75.0	3 x M10	536	TCFK10-25
VRT+15	74.0	82.0	125.0	150.0	199.0	176.0	54.0	75.0	3 x M10	542	TCFK10-25
VRT+16	77.0	85.0	132.0	153.0	205.0	183.0	54.0	75.0	3 x M10	544	TCFK10-25
VRT+17	81.0	89.0	136.0	156.0	216.0	190.0	54.0	75.0	3 x M10	618	TCFK10-25
VRT+18	85.0	93.0	139.0	159.0	225.0	200.0	54.0	75.0	3 x M10	628	TCFK10-25
VRT+19	89.0	97.0	142.0	162.0	235.0	200.0	54.0	75.0	3 x M10	637	TCFK10-25
VRT+20	93.0	101.0	160.0	170.0	240.0	215.0	54.0	75.0	3 x M10	646	TCFK10-25