ST COOLERS (DC)



Code	Referencia	Voltaje V	Rosca	Ancho mm	Alto mm	Caudal máx. L/min	Caudal mín. L/min
HU09050012	ST501200A	12 VDC	3/4 BSPP	305	240	80	10
HU09050024	ST502400A	24 VDC	3/4 BSPP	305	240	80	10
HU09060012	ST601200A	130	1" BSPP	405	368	130	20
HU09060024	ST602400A	24 VDC	1" BSPP	405	368	130	20
HU09100012	ST1001200A	12 VDC	1" BSPP	405	368	140	30
HU09100024	ST1002400A	24 VDC	1" BSPP	405	368	140	30
HU09150012	ST1501200A	12 VDC	1" BSPP	438	397	140	35
HU09150024	ST1502400A	24 VDC	1" BSPP	438	397	140	35
HU09180012	ST1801200A	12 VDC	1"1/4 BSPP	539	514	180	80
HU09180024	ST1802400A	24 VDC	1"1/4 BSPP	539	514	180	80
HU09210012	ST2101200A	12 VDC	1"1/4 BSPP	539	514	260	80
HU09210024	ST2102400A	24 VDC	1"1/4 BSPP	539	514	260	80

The data provided is for guidance only and may be subject to changes or corrections without prior notice. Please contact us if you detect any errors or require further technical information. (Ficha generada el 20/11/2026 a las 04:13:57)

Rayflex Sistemas y Fluidos S.A.
Pol. Ind. El Pla, C/Miquel Torelló i Pagès, 37-39, 08750 Molins de Rei, Barcelona
T. + 34 93 680 43 20 - info@rayflex.net

© Rayflex Todos los derechos reservados