Q45 ELECTRIC / MANUAL

Code	Referencia	Elementos	Efecto (S/D)	Voltaje V	Rosca	Caudal L/min
HX13110108	Q45F1SN103A1D41	1	DOBLE	12 VDC	1/2 BSPP	60
HX13110208	Q45F1SN2X103A1D4	2	DOBLE	12 VDC	1/2 BSPP	60
HX13110308	Q45F1SN3X103A1D4	3	DOBLE	12 VDC	1/2 BSPP	60
HX13110408	Q45F1SN4X103A1D4	4	DOBLE	12 VDC	1/2 BSPP	60
HX13110508	Q45F1SN5X103A1D4	5	DOBLE	12 VDC	1/2 BSPP	60
HX13110608	Q45F1SN6X103A1D4	6	DOBLE	12 VDC	1/2 BSPP	60
HX13112108	Q45/F1SN103A1D41	1	DOBLE	24 VDC	1/2 BSPP	60
HX13112208	Q45F1SN2X103A1D4	2	DOBLE	24 VDC	1/2 BSPP	60
HX13112308	Q45F1SN3X103A1D4	3	DOBLE	24 VDC	1/2 BSPP	60
HX13112408	Q45F1SN4X103A1D41-24	4	DOBLE	24 VDC	1/2 BSPP	60

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 04:59:14)

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