ISO 6432 CYLINDERS WITH MAGNETIC SENSING



Code	Referencia	Descripción
AA10016010	24N2A16A010	CIL.ISO 6432 D.E. MAG. D 16 x C.10 mm.
AA10016025	24N2A16A025	CIL.ISO 6432 D.E. MAG. D 16 x C.25 mm.
AA10016050	24N2A16A050	CIL.ISO 6432 D.E. MAG. D 16 x C.50 mm.
AA10016080	24N2A16A080	CIL.ISO 6432 D.E. MAG. D 16 x C.80 mm.
AA10016100	24N2A16A100	CIL.ISO 6432 D.E. MAG. D 16 x C.100 mm.
AA10016125	24N2A16A125	CIL.ISO 6432 D.E. MAG. D 16 x C.125 mm.
AA10016160	24N2A16A160	CIL.ISO 6432 D.E. MAG. D 16 x C.160 mm.
AA10016200	24N2A16A200	CIL.ISO 6432 D.E. MAG. D 16 x C.200 mm.
AA10020010	24N2A20A010	CIL.ISO 6432 D.E. MAG. D 20 x C.10 mm.
AA10020025	24N2A20A025	CIL.ISO 6432 D.E. MAG. D 20 x C. 25 mm.
AA10020050	24N2A20A050	CIL.ISO 6432 D.E. MAG. D 20 x C. 50 mm.
AA10020080	24N2A20A080	CIL.ISO 6432 D.E. MAG. D 20 x C. 80 mm.
AA10020100	24N2A20A100	CIL.ISO 6432 D.E. MAG. D 20 x C.100 mm.
AA10020125	24N2A20A125	CIL.ISO 6432 D.E. MAG. D 20 x C.125 mm.
AA10020160	24N2A20A160	CIL.ISO 6432 D.E. MAG. D 20 x C.160 mm.
AA10020200	24N2A20A200	CIL.ISO 6432 D.E. MAG. D 20 x C.200 mm.
AA10020250	24N2A20A250	CIL.ISO 6432 D.E. MAG. D 20 x C. 250 mm.
AA10020320	24N2A20A320	CIL.ISO 6432 D.E. MAG. D 20 x C. 320 mm.

Code	Referencia	Descripción
AA10025010	24N2A25A010	CIL.ISO 6432 D.E. MAG. D 25 x C. 10 mm.
AA10025025	24N2A25A025	CIL.ISO 6432 D.E. MAG. D 25 x C. 25 mm.
AA10025050	24N2A25A050	CIL.ISO 6432 D.E. MAG. D 25 x C. 50 mm.
AA10025080	24N2A25A080	CIL.ISO 6432 D.E. MAG. D 25 x C. 80 mm.
AA10025100	24N2A25A100	CIL.ISO 6432 D.E. MAG. D 25 x C. 100 mm.
AA10025125	24N2A25A125	CIL.ISO 6432 D.E. MAG. D 25 x C. 125 mm.
AA10025160	24N2A25A160	CIL.ISO 6432 D.E. MAG. D 25 x C. 160 mm.
AA10025200	24N2A25A200	CIL.ISO 6432 D.E. MAG. D 25 x C. 200 mm.
AA10025250	24N2A25A250	CIL.ISO 6432 D.E. MAG. D 25 x C. 250 mm.
AA10025320	24N2A25A320	CIL.ISO 6432 D.E. MAG. D 25 x C. 320 mm.

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 05:14:57)

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