



GO-F



GO-F

Occhio > Eyebolt
Piton > Auge



DIN 582: 1971

Dir. 98/37/CEE DPR 459/96

Materiale | Material | Matériel | Material



Acciaio zincato bianco
White zinc plated steel
Acier zingué blanc
Blau/Weiß Verzinkter Stahl

Applicazioni | Applications | Applications | Anwendungen



GO-F



CODICE CODE CODE NUMMER	ARTICOLO ITEM TYPE ARTIKEL	Ø FILETTATURA THREAD Ø FILET Ø GEWINDE Ø	Ø ESTERNO OUTSIDE Ø Ø EXTERNE ÄUSSERER	Ø INTERNO INSIDE Ø Ø INTERNE INNEN Ø	 Nr.
	GO-F	d [mm]	Ø [mm]	Ø [mm]	
703817	GO-F 6	M 6	27	14	1
703818	GO-F 8	M 8	36	20	1
703819	GO-F 10	M 10	45	25	1
703820	GO-F 12	M 12	54	30	1
703822	GO-F 16	M 16	63	35	1
703824	GO-F 20	M 20	72	40	1
703826	GO-F 24	M 24	90	50	1
703827	GO-F 27	M 27	96	55	1
703828	GO-F 30	M 30	108	60	1
703829	GO-F 36	M 36	126	70	1



SCHEDA TECNICA TECHNICAL DATA SHEET FICHE TECHNIQUE TECHNISCHES DATENBLATT

Dati tecnici | Technical data | Données techniques | Technische Angaben

GO-F

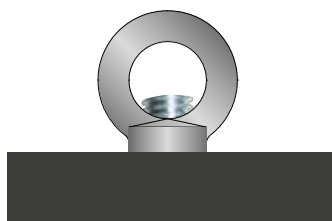
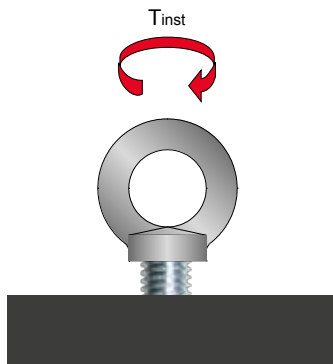
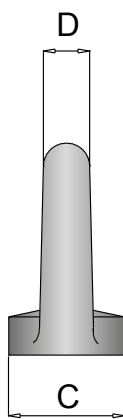
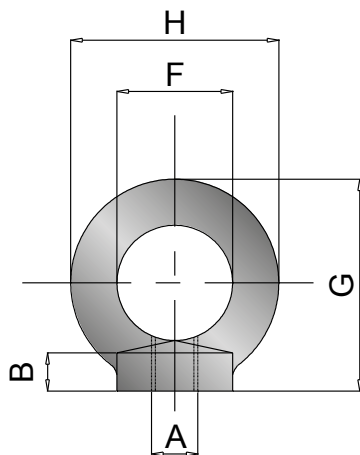


Occhiolo > Eyebolt
Piton > Auge



DIN 582: 1971
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CODICE CODE	ARTICOLO ITEM	A	B	C	D	F	G	H	
	GO-F	[-]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	Nr.
703817	GO-F 6	M 6	6	14	6	14	27	26	1
703818	GO-F 8	M 8	8,5	20	8	20	36	36	1
703819	GO-F 10	M 10	10	25	19	25	45	45	1
703820	GO-F 12	M 12	11	30	12	30	54	53	1
703822	GO-F 16	M 16	13	35	14	35	63	62	1
703824	GO-F 20	M 20	16	40	16	40	72	71	1
703826	GO-F 24	M 24	20	50	20	50	90	90	1
703827	GO-F 27	M 27	21	55	21	55	96	100	1
703828	GO-F 30	M 30	25	65	24	60	108	109	1
703829	GO-F 36	M 36	30	75	28	70	126	128	1



CODICE CODE	ARTICOLO ITEM	T inst
	GO-F	[Nm]
703817	GO-F 6	2
703818	GO-F 8	5
703819	GO-F 10	10
703820	GO-F 12	17
703822	GO-F 16	42
703824	GO-F 20	83
703826	GO-F 24	120
703827	GO-F 27	150
703828	GO-F 30	180
703829	GO-F 36	240

NOTA. Dati tecnici, di installazione e di carico possono essere oggetto di revisione. Per una versione aggiornata consultare le schede tecniche sul sito www.bossong.com o contattare il nostro Ufficio Tecnico.

WARNING. Installation and loads technical data can be modified by us. For update technical data sheet see www.bossong.com or be in contact with our Technical Office.

NOTE. Données techniques, d'installation et de charge peuvent être objet de révision. Pour une version mise à jour, consulter les fiches techniques dans le site internet www.bossong.com ou contacter notre Bureau Technique.

ANMERKUNG. Technische Daten, Installationsangaben und Lastdaten können modifiziert werden. Für die aktualisierte Version sind die technischen Blätter auf der Webseite www.bossong.com nachzuschauen, oder unser Technisches Büro soll konsultiert werden.

SCHEMA TECNICA **TECHNICAL DATA SHEET** **FICHE TECHNIQUE** **TECHNISCHES DATENBLATT**

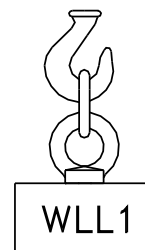


Dati carico | Load data | Données de charge | Lastdaten

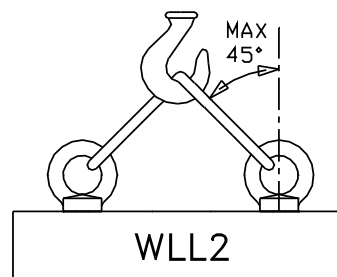
- > Coefficiente di sicurezza globale incluso
- > General safety factor included
- > Coefficient de sécurité générale inclu
- > Generelle Sicherheitskoeffizient inbegriffen

> 1kN = 100 Kg

CODICE CODE	ARTICOLO ITEM	WLL1	WLL2
	G 0 - F	[kg]	[kg]
703817	G0-F 6	75	50
703818	G0-F 8	140	100
703819	G0-F 10	230	170
703820	G0-F 12	340	240
703822	G0-F 16	700	500
703824	G0-F 20	1200	860
703826	G0-F 24	1800	1290
703827	G0-F 27	2400	1750
703828	G0-F 30	3200	2300
703829	G0-F 36	4600	3300



WLL1 = Carico limite di lavoro riferito all'impiego di un golfare



WLL2 = Carico limite di lavoro riferito all'impiego di due golfari