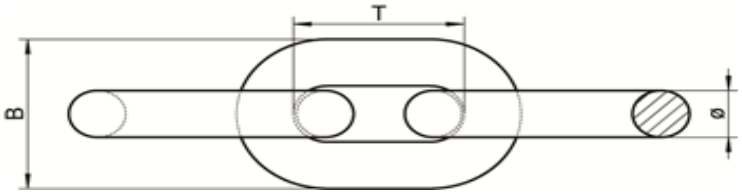
ART. 8070/ SIM.DIN766

Catene a maglie rotonde in acciaio inox, calibrate (SIM.DIN766) AISI316 e AISI304

Round stainless steel link chains, calibrated (SIM.DIN766) AISI316 e AISI304





Codice Articolo *Item Number*	**Ø (mm)**	**B mm** max.	**T mm**	**Peso (m/gr)** *Weight (m/gr)*	**Carico di lavoro (Kg)** *Working Load (Kg)*	**Carico rottura (Kg)** *Breaking Load (Kg)*	**Pezze (mt.)** *Bundles (mt.)*	**Pallet** *(mt.)*
80700003004	3	11	16	160	100	400	100	4000
80700004004	4	13,6	16	320	200	800	50	2000
80700004002	4	13,6	16	320	200	800	100	2400
80700005004	5	17	18,5	500	320	1250	40	960
80700006004	6	20,2	18,5	800	600	1600	30	750
80700006002	6	20,2	18,5	800	600	1600	100	800
80700008004	8	27,2	24	1400	800	3200	22	396
80700008014	8	27,2	24	1400	800	3200	50	400

⚠ Attenzione!!! Nessuna di queste catene soddisfa i requisiti per l'utilizzo in apparecchiature di sollevamento, imbracature o mezzi di sostegno carichi (Direttiva 2006/42/CE), né possiede la conformità che certifica la verifica dei requisiti della norma tecnica EN 795:2012 (Linee vita classi A, C e D Norma UNI 11578:2015), né la marcatura CE (es.Linee vita classi B e E).

Pay attention!! None of our chains have been developed or manufactured for lifting equipment, slings or load support devices (Directive 2006/42/EC). As for the fall protection systems, our products do not have the conformity certifying the verification of the requirements of the technical standard EN 795:2012 (fall protection systems Class A, C and D) and do not have the CE marking (eg. fall protection systems Class B and E).

Le informazioni riportate nelle schede tecniche sono puramente indicative.

The information given in the data sheets is purely indicative.

last edit 25/08/2021

DRAWING N. 1027