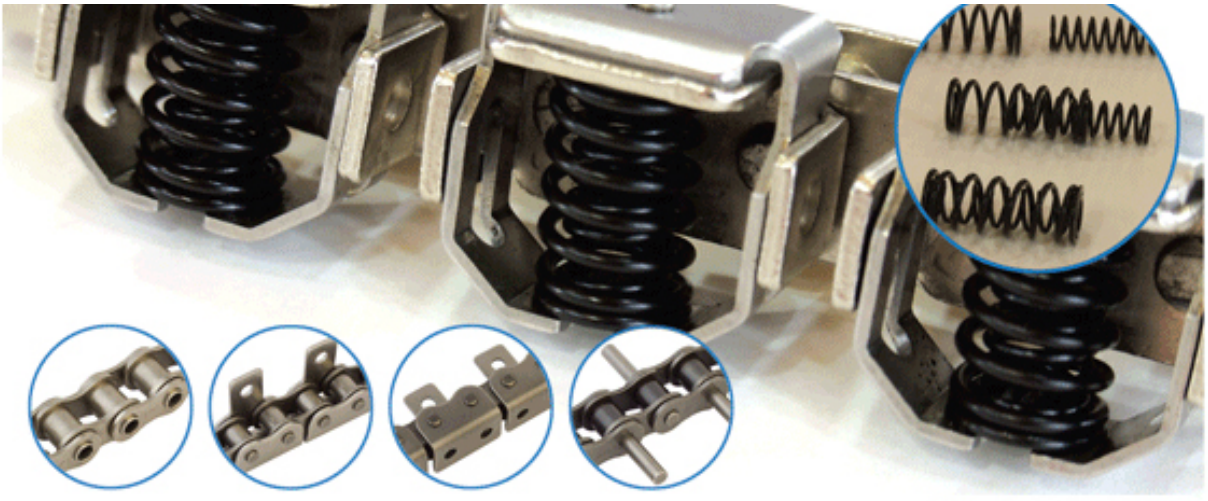
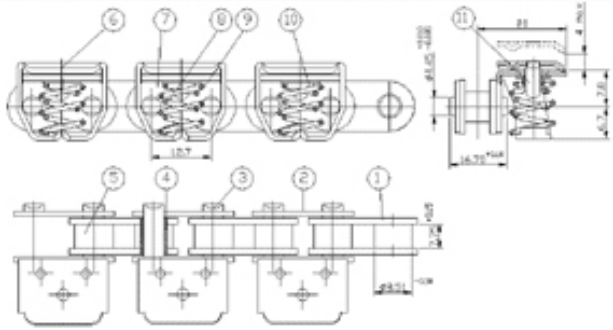


NO MORE FAILURES DURING PACKAGING

DOUBLE SPRING SYSTEM, EXCLUSIVE OF TCET, IS THE SOLUTION

REFERENCE	DESCRIPTION	INTERNATIONAL REF.	CODE
91901781000902	Grip chain 08B-1 with 2 springs and 2 supports. Version: **NICKEL -PLATED standard steel chain.**		DOT - 1

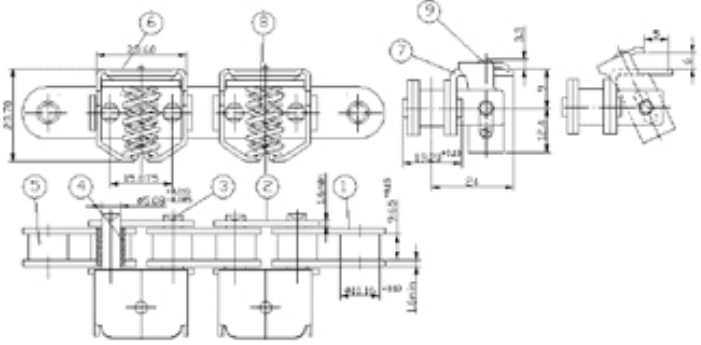
TECHNICAL CHARACTERISTICS		COMPONENTS								
LENGTH TOLERANCE	± 0.15 %	PIECE	CODE	DESCRIPTION	PRESEN.	MATERIAL	HEAT TREATM.	COAT HV10	CORE HV10	COAT mm
MINIMUM BREAKING LOAD	1.900 kg	1		INNER LINK	NICKEL-PLAT	F-1140	Hardening and Temper	-	433 ÷ 528	-
WEIGHT / METER	1.06 kg/m	2		OUTER LINK	NICKEL-PLAT	F-1140	Hardening and Temper	-	433 ÷ 528	-
		3		PIN	NICKEL-PLAT	19 Mn B4	Case Har.,Har. and Tem	700 ÷ 850	433 ÷ 508	0.15 ÷ 0.30
		4		SOLID BUSHING	NICKEL-PLAT	F-1511	Case Har.,Har. and Tem	700 ÷ 850	412 ÷ 481	0.10 ÷ 0.25
		5		SOLID ROLLER	NICKEL-PLAT	F-1140	Hardening and Temper	-	528 ÷ 606	-
		6		GRIP	PULISHED	AISI-304	-	-	-	-
		7		GRIP ATTACHMEN	NICKEL-PLAT	F-1140	Hardening and Temper	-	433 ÷ 528	-
		8		INNER SPRING	stainless black comb.	DIN17223 -II	-	-	-	-
		9		OUTER SPRING	stainless black comb.	DIN17223 -II	-	-	-	-
		10		Centering Bushing	-	BRASS	-	-	-	-
		11		CENTERING PIN	-	AISI-303				



- **KLÜBEROIL GRASE 4 UH1-1500N WITH FOOD CERTIFICATE H1.**
- **DOUBLE GRIP PATENTED SYSTEM.**

REFERENCE	DESCRIPTION	INTERNATIONAL REF.	CODE
92001891000902	Grip chain 10B-1 with slot lateral guide and 2 springs. Version: **NICKEL PLATED standard steel chain.**		DOT - 1

TECHNICAL CHARACTERISTICS		COMPONENTS								
LENGTH TOLERANCE	± 0.15 %	PIECE	CODE	DESCRIPTION	PRESEN.	MATERIAL	HEAT TREATM.	COAT HV10	CORE HV10	COAT mm
MINIMUM BREAKING LOAD	2.600 Kg	1		INNER LINK	NICKEL PLAT	F-1140	Hardening and Temper	-	433 ÷ 528	-
WEIGHT / METER	1.5 Kg/m	2		OUTER LINK	NICKEL PLAT	F-1140	Hardening and Temper	-	433 ÷ 528	-
		3		PIN	NICKEL PLAT	19 Mn B4	Case Har.,Har. and Tem	700 ÷ 850	433 ÷ 508	0.15 ÷ 0.30
		4		SOLID BUSHING	NICKEL PLAT	F-1511	Case Har.,Har. and Tem	700 ÷ 850	412 ÷ 481	0.10 ÷ 0.25
		5		SOLID ROLLER	NICKEL PLAT	F-1140	Hardening and Temper	-	528 ÷ 606	-
		6		GRIP	PULISHED	X12Cr13 1.4	-	-	-	-
		7		GRIP ATTACHMEN	NICKEL PLAT	F-1140	Hardening and Temper	-	433 ÷ 528	-
		8		SPRING (2)	stainless black comb.	DIN17223-II	-	-	-	-
		9		CENTERING PIN	PULISHED	AISI 431	Hardening and Temper	-	410 minimum	-



KLÜBEROIL GRASE 4 UH1-1500N WITH FOOD CERTIFICATE H1.