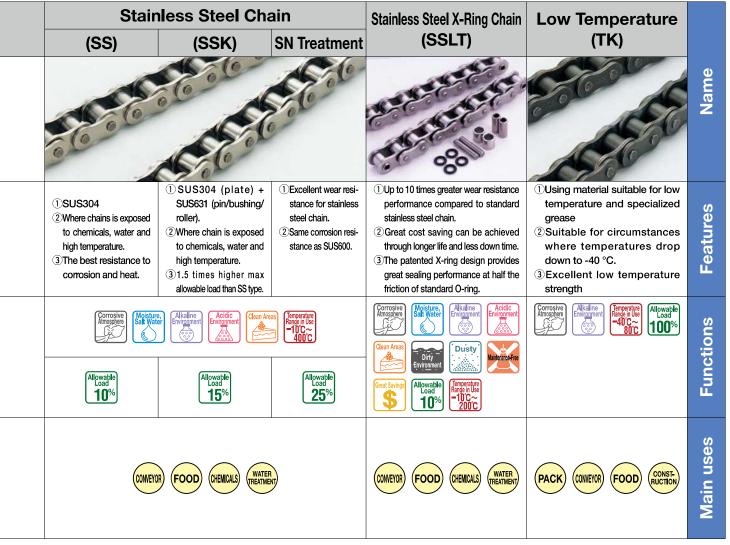
Applicable for many different environments

	Nickel Plated Chain (N)	Hi-Guard Chain (E)	Double Guard Chain (WG)			
Name						
Features	Special nickel plated finish. Where brilliance and cleanliness are required. Strong corrosion resistance (highly resistant to salt water spray ard acid atmophere).	High corrosion resistant film coating. Where long periods of seasonal inactivity create need for orotection against indoor or out. Outstanding resistance to rusting or corrosion, particularly in salt water environments.	Rust protection "twice as tough" as DID Hi-Guard Chain. Amazing performance in acidic and alkaline atmospheres. The tensile strength and working load is the same as ANSI standard chain and makes the downsizing possible where stainless steel chain is used.			
Functions	Corrosive Atmosphere Saft Water Convergence Convence Convergence Convergence Convergence Convergence Convergence C	Corrosive Atmosphere Saft Water Load 100%	Corrosive Atmosphere Saft Water Saft Water Range in Use -10°C~ 80°C			
Main uses	TEXTILE CONVEYOR FOOD CHEMICALS PRINT PARKING	TEXTILE CONVEYOR PARKING TREATMENT OUTDOOR CONSERUCTION	TEXTILE CONVEYOR PARKING WATER TREATMENT OUTDOOR CONST- RUCTION FOOD CHEMICALS			

■ Environment Resistant Series: Chain No. and Codes

Chain No.	Nickel Plated	HI-Guard	Double Guard	Stainless Steel		Law Tamparatura	
Chain No.				SUS304	SUS600 Series	X-Ring	Low Temperature
DID 25	N	-	-	SS	-	-	-
DID 35	N	E	-	SS	-	-	-
DID 41	N	-	-	-	-	-	-
DID 40	N	E	WG	SS	SSK	SSLT	TK
DID 50	N	E	WG	SS	SSK	SSLT	TK
DID 60	N	E	WG	SS	SSK	SSLT	TK
DID 80	N	E	WG	SS	SSK	SSLT	TK
DID 100	N	E	-	SS	SSK	-	TK
DID 120	N	E	-	SS	SSK	-	TK
DID 140	N	-	-	SS	-	-	TK
DID 160	N	-	-	SS	-	-	TK
DID 180	-	-	-	-	-	-	-
DID 200	-	-	-	SS	-	-	-
DID 240	-	-	-	=	-	-	-



Symbols





Resistant against corrosive gas (by CASS test)



Resistant against rain, moisture or sea water



Resistant against alkali liquid



Resistant against acid liquid

Functions



Suitable for circumstances required hygiene



Allowable ambient temperature



Allowable tension index (Compared to standard roller chains)



Resistant against contaminated or deteriorated oil



No lubrication or maintenance



Resistant against dusty circumstances



Running cost and maintenance cost can be saved



Feed and drive in packaging machines



Feed and drive in textile machines



Feed and drive in the conveyors and transfer equipment



Feed and drive in food processing machines



Feed and drive in chemicals facilities



Feed and drive in printing machines



Feed and drive in multilevel parking machines



Feed and drive in water treatment equipment



Feed and drive in outdoor equipment



Feed and drive in construction machines



Feed and drive in medical facilities

- ※1. Consult us when you use chains for
- hoisting.

 **2. Consult us when you use chains for these particular uses.