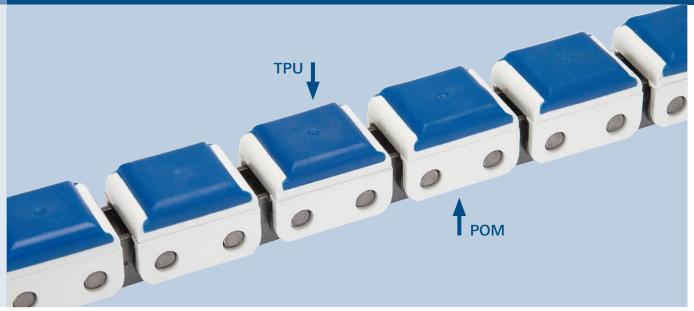


POM-Clips with top surface TPU

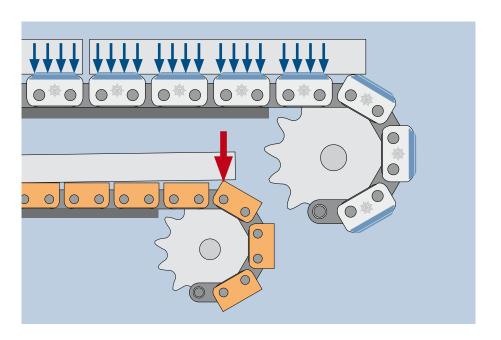
CAREFUL CONVEYING
OF SENSITIVE GOODS ON TPU



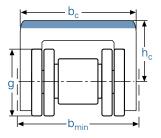


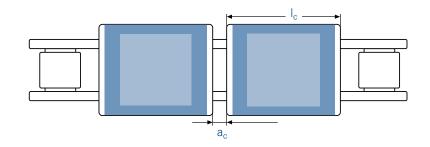
POM-clip with top surface TPU

- for chain 462GL, 513GL, 548 GLS including MARATHON and SS
- basic clip POM, top surface TPU (85 Shore A)
- protect sensitive goods from damage by the chain
- no egde pressure at transfer points (see picture)
- high coefficient of friction between clip and conveyed good
- high load capacity
- easy assembly and replacement
- mounting of connecting links with POM-clip and without spring clip



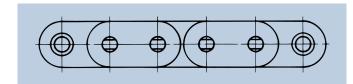




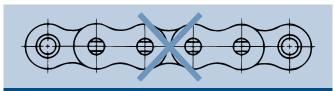


Chain			Plate height						max. vertical load per clip
©		DIN	g	a _c	b _c	b _{min}	h _c	I _c	
No.	Ind.	No.	mm	mm	mm	mm	mm	mm	kg
462 GL		08 B-1	11,5	3,4	19,5	22	13	21,9	70
513 GL		12 B-1	15,5	3,9	25,4	28	20	34,2	110
548 GLS		16 B-1	21,0	5,1	41,0	45	22	45,9	140

Assembly of the clips at room temperature (> 15°C)



Correct chain for plastic clips (Type series GL, preferably unriveted)



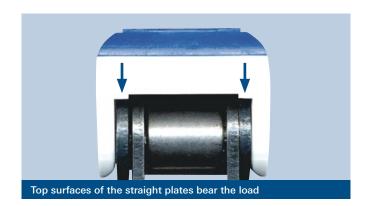
Wrong chain for plastic clips

POM-clip with top surface TPU

- POM-clip: stiff, durable, impact resistant
- TPU-top: 85 Shore A
- perfect junction between POM-clip and TPU-top
- high friction, high abrasion resistance
- max. sustained temperature 80°C
- resistant against most oils and greases
- low danger of hydrolysis



Fixing by pin extension, preferably chains unriveted or with extended pins



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