

Product Description

Fewer parts, counter nut no longer needed; Up to 70% time saving due to innovative CLICK system; Simple, free assembly in any position; Vibration protection; No thread required



Application range

- Automation technology
- Solar applications
- Switch cabinet building
- Measurement, control and electrical applications
- air conditioning technology

Benefits

- Fewer parts, counter nut no longer needed
- Up to 70% time saving due to innovative CLICK system
- Simple, free assembly in any position
- Vibration protection
- No thread required

Scope of delivery

- Disassembly tool contained in the delivery scope



Technical Data

Colour delivered

RAL 7001 silver-grey RAL 7035 light grey RAL 9005 black / UV resistant

Material

Body: special polyamide Seal: special elastomer

Degree of protection

IP 68 - 4 bar (M12) IP 68 - 5 bar (M16 - M32)

Range of temperature

-20°C up to +100°C

Article List

Part number	Part designation / size	Clamping range ØF mm	M (hole mm)	SW1 / SW2 mm	Overall length C mm	Thread length D mm	S (wall thickness mm)	Pieces / PU
SKINTOP® CLICK light grey								
53112692	CLICK 12	3,5 - 7	12,3 (-0,2)	15 / 18	40	8	1 - 4	50
53112686	CLICK 16	5 - 9	16,3 (-0,2)	19 / 22	42	8	1 - 4	50
53112687	CLICK 20	7 - 13	20,3 (-0,2)	25 / 27	45,5	8	1 - 4	25
53112688	CLICK 25	9 - 17	25,3 (-0,2)	30 / 34	48,5	8	1 - 4	25
53112694	CLICK 32	11 - 21	32,3 (-0,2)	36 / 40	55	8	1 - 4	25
SKINTOP® CLICK silver grey								
53112921	CLICK 12	3,5 - 7	12,3 (-0,2)	15 / 18	40	8	1 - 4	50
53112876	CLICK 16	5 - 9	16,3 (-0,2)	19 / 22	42	8	1 - 4	50
53112877	CLICK 20	7 - 13	20,3 (-0,2)	25 / 27	45,5	8	1 - 4	25
53112878	CLICK 25	9 - 17	25,3 (-0,2)	30 / 34	48,5	8	1 - 4	25
53112922	CLICK 32	11 - 21	32,3 (-0,2)	36 / 40	55	8	1 - 4	25
SKINTOP® CLICK black								



53112923	CLICK 12	3,5 - 7	12,3 (-0,2)	15 / 18	40	8	1 - 4	50
53112882	CLICK 16	5 - 9	16,3 (-0,2)	19 / 22	42	8	1 - 4	50
53112883	CLICK 20	7 - 13	20,3 (-0,2)	25 / 27	45,5	8	1 - 4	25
53112884	CLICK 25	9 - 17	25,3 (-0,2)	30 / 34	48,5	8	1 - 4	25
53112924	CLICK 32	11 - 21	32,3 (-0,2)	36 / 40	55	8	1 - 4	25