

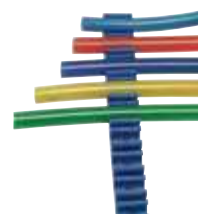
Hose terminal strips

Type multi pipe holder	Hose Ø external	Number of clamps	Packing unit	Type notched nails f. mounting	Shaft Ø	Length	Packing unit
KK 410	4 - 5	10	10	KN 3	2.0	6	100
KK 610	6	10	10	KN 4	2.5	8	100
KK 810	8	10	10	KN 4	2.5	8	100
KK 106	10	6	10	KN 4	2.5	8	100
KK 116	11.6	6	10	KN 4	2.5	8	100



Order accessories at the same time!

notched nails



Hose supports for elbow installations

Type hose supports	Hose Ø external	Mean radius	Packing unit	Type notched nails f. mounting	Shaft Ø	Length	Packing unit
PKS 6	6	10	10	KN 3	2.0	6	100
PKS 8	8	21	10	KN 4	2.5	8	100
PKS 11	11.6	33.5	10	KN 4	2.5	8	100



Double hose clamps

Type plastic	Type aluminium	Hose Ø external	Used for:
GSAU 13	GSAU 13 A	13	Gas oxygen hose (6/6)
GSAU 16	GSAU 16 A	16	Gas oxygen hose (6/9)



Mounting clips for pipes

M 6 (female thread)

Type 1-way	Type 2-way	For pipe Ø external
KK 6	KK 6-2	6
KK 8	KK 8-2	8
KK 10	KK 10-2	10
KK 12	KK 12-2	12
KK 15	KK 15-2	14 - 15
KK 18	KK 18-2	16 - 18
KK 22	KK 22-2	20 - 22
KK 28	KK 28-2	28



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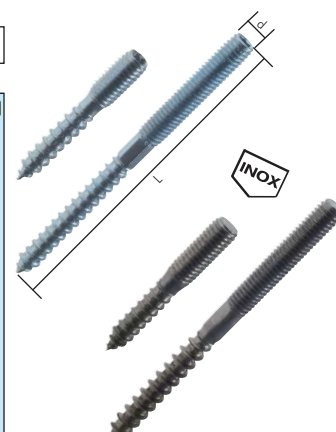
Hanger bolts



Hanger bolts

Information: Only zinc-plated steel version provided with TORX drive

Type zinc-pl. steel (TORX)	Type stainless steel A2	d	L	Type suitable dowel
STS 6x50	STS 6x50 ES	M 6	50	DUBEL SX8x40
STS 8x50	STS 8x50 ES	M 8	50	DUBEL SX10x50
STS 8x60	STS 8x60 ES	M 8	60	DUBEL SX10x50
STS 8x80	STS 8x80 ES	M 8	80	DUBEL SX10x50
STS 8x100	STS 8x100 ES	M 8	100	DUBEL SX10x50
STS 8x120	STS 8x120 ES	M 8	120	DUBEL SX10x50
STS 8x140	STS 8x140 ES	M 8	140	DUBEL SX10x50
STS 10x50	---	M 10	50	DUBEL SX12x60
STS 10x80	STS 10x80 ES	M 10	80	DUBEL SX12x60
STS 10x100	STS 10x100 ES	M 10	100	DUBEL SX12x60
STS 10x120	STS 10x120 ES	M 10	120	DUBEL SX12x60
STS 10x140	STS 10x140 ES	M 10	140	DUBEL SX12x60



Pipe clamps with mounting holes

Materials: Body: PE (black, UV stabilised) or PP (grey), bar: PVC-U
Temperature range: PE: -20°C to max. +50°C, PP: -10°C to max. +80°C

Type PE (black)	Type PP (grey)	Pipe Ø external	Ø Mounting hole	Packing unit
KK 16 PE	KK 16 PP	16	5.0	10
KK 20 PE	KK 20 PP	20	5.0	10
KK 25 PE	KK 25 PP	25	5.5	10
KK 32 PE	KK 32 PP	32	5.5	10
KK 40 PE	KK 40 PP	40	7.0	10
KK 50 PE	KK 50 PP	50	7.0	10
KK 63 PE	KK 63 PP	63	9.0	10
KK 75 PE	KK 75 PP	75	9.0	10
KK 90 PE	KK 90 PP	90	9.0	10
KK 110 PE	KK 110 PP	110	9.0	10



All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.