



optional with unlocking protection

Mould couplings up to +160°C

Closing coupling sockets

DN 6 (9 mm spigot)

Type	Compatible
brass	with Hasco
KDTV 9	Z825/9



Coupling plugs, straight hose nozzles without valves

DN 6 (9 mm spigot)

Type	Type	Compatible	Connection
brass	AISI 303	with Hasco	Hose Ø 9 mm
KSTS 9	KSTS 9 ES	Z83/9	Push-in hose Ø 9.5 mm (GSP 10 ***)
KSTSP 10	---		

*** please enter colour



Coupling plugs, male threads straight

DN 6 (9 mm spigot)

Type	Type	Compatible	Connection	With valve
brass	AISI 303	with Hasco		
KSTG 9/M14 BA	KSTG 9/M14 BA ES	Z811/9/14x1.5	M 14 x 1.5	Yes
KSTG 9/14 BA*	KSTG 9/14 BA ES	Z811/9/R1/4	G 1/4"	Yes
KSTG 9/M8	KSTG 9/M8 ES	Z81/9/8x0.75	M 8 x 0.75	No
KSTG 9/M10	KSTG 9/M10 ES	Z81/9/10x1	M 10 x 1	No
KSTG 9/M14	KSTG 9/M14 ES	Z81/9/14x1.5	M 14 x 1.5	No
KSTG 9/18*	KSTG 9/18 ES	Z81/9/R1/8	G 1/8"	No
KSTG 9/14*	KSTG 9/14 ES	Z81/9/R1/4	G 1/4"	No

* material: brass nickel-plated



without valve



with valve

Coupling plugs, male threads 90° without valves

DN 6 (9 mm spigot)

Type	Compatible	Connection
brass	with Hasco	
KSTGW 9/M8	Z81/9/8x0.75/90	M 8 x 0.75 (con.)
KSTGW 9/M10	Z81/9/10x1/90	M 10 x 1 (con.)
KSTGW 9/M14		M 14 x 1.5 (con.)
KSTGW 9/18*	Z81/9/R1/8/90	R 1/8"
KSTGW 9/14*		R 1/4"
KSTGW 9/38*		R 3/8"

* material: brass nickel-plated



Coupling plugs, pipes without valves

DN 6 (9 mm spigot)

Type	Compatible	Tube Ø	Length over all
brass	with Hasco		
KSTR 9/63-8	Z90/9x63	8	63
KSTR 9/100-8	Z90/9x100	8	100
KSTR 9/63		10	63
KSTR 9/100		10	100
KSTR 9/120	Z90/9x120	10	120
KSTR 9/240	Z90/9x240	10	240
KSTR 9/360	Z90/9x360	10	360



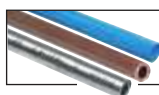
Connecting plugs without valves

DN 6 (9 mm spigot)

Type	Type	Compatible	Connection
brass	AISI 303	with Hasco	
KSTST 9/9	KSTST 9/9 ES	Z830/9x9	Plug with 9 mm connections
KSTST 9/13	KSTST 9/13 ES	Z830/9x13	Plug with 9/13 mm connection



Parker
Push-in hoses
on page 228



Aluminium, copper
and steel pipes
on page 250



Cutting ring
screw connections
from page 77



Flame retardance
and insulation hoses
on page 224

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.