

Washing devices/washing accessories



type SSP WASCH

type SSP WASCH ES



rotary joint



type SSP LANZE 900



type SSP LANZE 300



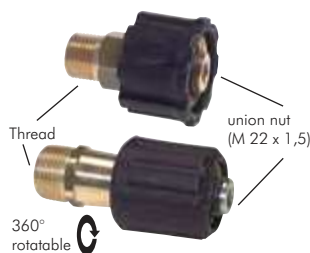
type SSP DUSENHALTER type SSP DUSENSCHUTZ
and type SSP DUSE



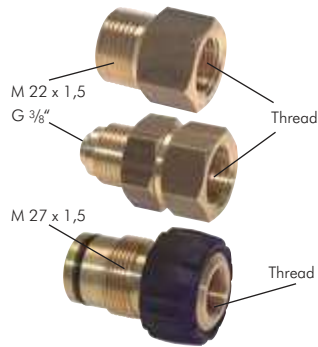
foam application gun



rotary joint



Reducing nipples (MT/FT)



Double nipples (MT/MT)
M 21 x 1,5



360°
rotatable

Spray guns for high pressure cleaning works

Materials: Plastic/brass or AISI 304

Temperature range: 0°C to max. +160°C (AISI 304: max. +150°C)

Type	Type	Version
brass (PN 280)	AISI 304 (PN 310)	
Spray gun		
SSP WASCH	SSP WASCH ES	G 3/8" (FT) input, G 1/4" (FT) outlet (lance connection)
Rotary joint		
WS DREH 38 HD MSV	WS DREH 38 HD ES	Connection: G 3/8" (FT/MT)

Lances with attached insulated handles for guns SSP WASCH and SSP WASCH ES

Materials: Zinc-plated steel

Temperature range: 0°C to max. +160°C

Operating pressure: Max. 280 bar

Type	Version	Connection
SSP LANZE 900	Lance with nozzle holder and protection (900 mm long)	G 1/4" (MT)
SSP LANZE 300	Lance (300 mm long)	G 1/4" (MT)
Accessories for lances with insulated handles		
SSP DUSENHALTER 14	Nozzle holder	Input G 1/4" (FT), output: NPT 1/4" (FT) (to connect lance and nozzle)
SSP DUSE*	Flat nozzle (assemble only with nozzle holder on the lance)	NPT 1/4" (MT)
SSP DUSENSCHUTZ	Safety cap for nozzle	

* stainless steel

Foam application guns

PN 60

Materials: AISI 304/plastic

Temperature range: 0°C to max. +150°C

Type	Version
Foam application gun	
SSP SCHAUM ES	G 1/2" female thread for hose connection to coupling socket for connection of foam lance or rinsing lance, with damper to reduce pressure thrusts
Rotary joint	
WS DREH 12 HD ES	Connection: G 1/2" (FT/MT)

Foam lances for foam application guns

Materials: AISI 304/AISI 420/brass

Type	Version
SSP LANZE 300 ES	300 mm long, with coupling plug for foam application gun SSP SCHAUM ES

Rinsing lances for foam application guns

Materials: AISI 304/AISI 420/plastic

Type	Version
SSP LANZE 800 ES	800 mm long, of this 400 mm insulated, with coupling plug for foam application gun SSP SCHAUM ES, used for rinsing work

Connecting nipples with union nuts for washing devices

Union nut	Union nut	Thread
M 22 x 1.5	M 21 x 1.5	
SSPMU M2214	SSPMU M2114	G 1/4" (FT)
SSPMU M2238	SSPMU M2138	G 3/8" (FT)
SSPST M2214	SSPST M2114	R 1/4" (MT)
SSPST M2238	SSPST M2138	R 3/8" (MT)
Rotatable		
SSPST M2222D	---	M 22 x 1.5 (MT)

Double nipples - connecting nipples for washing devices

Materials: Brass

Temperature range: Up to max. +90°C

Operating pressure: Max. 250 bar

Thread male	Thread male	Thread male	Thread male	Thread
M 22 x 1.5	M 21 x 1.5	M 27 x 1.5	G 3/8"rotatable	
Reducing nipples (MT/FT)				
SSPRN M2214	SSPRN M2114	---	WS DREH 3814 HD MS	G 1/4" (FT)
SSPRN M2238	SSPRN M2138	SSPRN M2738	WS DREH 38 HD MS	G 3/8" (FT)
Double nipples (MT/MT)				
SSPDN M2214	SSPDN M2114	---	---	G 1/4" (MT)
SSPDN M2238	SSPDN M2138	---	---	G 3/8" (MT)
SSPDN M2212	---	---	---	G 1/2" (MT)
SSPDN M22M22	---	---	---	M 22 x 1.5 (MT)
---	SSPDN M21M21	---	---	M 21 x 1.5 (MT)

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.