

STORZ BINNEN- BUITENDRAAD



Storzaansluitstuk, binnen- / buitendraad met metaaldichting en ronddraad RD x 1/6
Draad : DIN ISO 228
Ronddraad : DIN 405

Storzadaptor - female and male thread with metal sealing surface and roundthread RD x 1/6
Thread : DIN ISO 228
Round Thread : DIN 405

Symetrische koppelingen volgens het bajonetsysteem welke geschikt zijn voor zuigen en persen en voorzien van perbunan afdichtingsringen, leverbaar in aluminium of messing
Storz-adaptor suitable for suction and discharge, complete with perbunan seal, material aluminium or brass

Maximum working pressure up to NW050 - 25 bar and from NW050 up to NW 150 - 16 bar

		Lug distance	Round Thread	Male thread	Remarks	aluminum Part-no:	brass Part-no:
Buitendraad	Male Thread	66 mm	Rd 50 x 1/6	50 mm	DIN 14317	FA066050M	HA066050M
		81 mm	Rd 60 x 1/6	50 mm	—	FA081050M	HA081050M
		81 mm	Rd 60 x 1/6	65 mm	—	FA081065M	HA081065M
		81 mm	Rd 60 x 1/6	75 mm	NEN 3374	FA081075M	HA081075M
		89 mm	Rd 65 x 1/6	65 mm	DIN 14318	FA089065M	HA089065M
133 mm	Rd 105 x 1/4	100 mm	DIN 14319	FA133100M	HA133100M		
		Lug distance	Round Thread	Female thread	Remarks	aluminum Part-no:	brass Part-no:
Binnendraad	Female Thread	81 mm	Rd 60 x 1/6	50 mm	—	FI081050M	HI081050M
		81 mm	Rd 60 x 1/6	65 mm	—	FI081065M	HI081065M
		81 mm	Rd 60 x 1/6	75 mm	—	FI081075M	HI081075M
		89 mm	Rd 60 x 1/6	65 mm	—	FI089065M	HI089065M

STORZDOP DRIEKANT



Lug distance	Remarks	Remarks	aluminum Part-no:	brass Part-no:
66 mm	Rd 50 x 1/6	DIN 14317	FD066M	HD066M
81 mm	Rd 60 x 1/6	NEN 3374	FD081M	HD081M
89 mm	Rd 65 x 1/6	DIN 14318	FD089M	HD089M
133 mm	Rd 105 x 1/4	DIN 14319	FD133M	HD133M

