



KAMLOK COUPLING FEMALE TYPE C

Characteristics:

according to MIL A-A-59326A with hose tail for clamps with NBR seal

Material:

Aluminium, Stainless steel, Gunmetal etc.

Working pressure:

16 bar



size mm	hose inner diameter mm	material	article number
1"	25	Stainless steel	7884
1 1/2"	38	Stainless steel	9662
2"	52	Stainless steel	6098
3"	75	Stainless steel	7766
4"	102	Stainless steel	

size mm	hose inner diameter mm	material	article number
1"	25	Aluminium	8791
1 1/2"	38	Aluminium	8776
2"	52	Aluminium	9595
3"	75	Aluminium	
4"	102	Aluminium	9593

size mm	hose inner diameter mm	material	article number
1"	25	Gunmetal	
1 1/2"	38	Gunmetal	4371
2"	52	Gunmetal	4372
3"	75	Gunmetal	
4"	102	Gunmetal	

Kamlok coupling
male type E



Quality made in Germany ...
... Quality made by PARSCH





KAMLOK COUPLING male TYPE E

Characteristics:

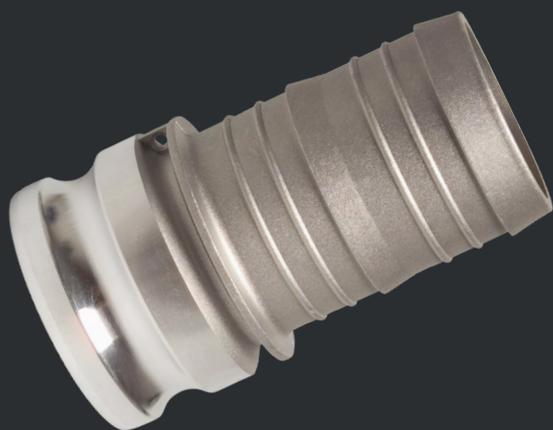
according to MIL A-A-59326A with hose tail for clamps

Material:

Aluminium, Stainless steel, Gunmetal etc.

Working pressure:

16 bar



size mm	hose inner diameter mm	material	article number
1"	25	Stainless steel	
1 1/2"	38	Stainless steel	
2"	52	Stainless steel	6099
3"	75	Stainless steel	7767
4"	102	Stainless steel	

size mm	hose inner diameter mm	material	article number
1"	25	Aluminium	9223
1 1/2"	38	Aluminium	9610
2"	52	Aluminium	9596
3"	75	Aluminium	
4"	102	Aluminium	9594

size mm	hose inner diameter mm	material	article number
1"	25	Gunmetal	
1 1/2"	38	Gunmetal	4373
2"	52	Gunmetal	4374
3"	75	Gunmetal	
4"	102	Gunmetal	