

## Stroz coupling Hose tail



### Technical specifications:

It has a suction-discharge design (16 bar) with long hose tail.

Material: aluminium

Sealing: NBR, white (oil and petrol resistant)

Silicon sealing is available for it (food and heat-resistant).

Claw distance:

DIN standard:

D = Claw distance 31 mm

C = Claw distance 66 mm

B = Claw distance 89 mm

A = Claw distance 133 mm

NEN 3374 standard:

2" = Claw distance 81 mm

2.1/2" = Claw distance 81 mm

3" = Claw distance 81 mm

**Design:** alloy coupling PN16

The product is a permanent storage lots. Meantime, we hold the right of selling the stock in products.

Hose ø (mm)	Claw distance (mm)	Nominal size / Letters by DIN standard	Article number
19	31	D	5110 019031
25	31	D	5110 025031
25	44	.	5110 025044
25	66	C	5110 025066
32	66	C	5110 032066
38	52	.	5110 038052
38	66	C	5110 038066
38	81	.	5110 038081
52	66	C	5110 050066
52	81	.	5110 050081
63	81	.	5110 063081
63	89	B	5110 063089
70	89	B	5110 070089



TRIÁSZ-TÖMLŐ KFT.

Hose ø (mm)	Claw distance (mm)	Nominal size / Letters by DIN standard	Article number
75	81	.	5110 075081
75	89	B	5110 075089
80	89	B	5110 080089
90	133	A	5110 090133
100	115		5110 100114
100	133	A	5110 100133
110	133	A	5110 110133
125	148		5110 125148
150	160	F with 3 claws	5110 150159

