

STAINLESS STEEL EXPRESS COUPLINGS NF E 29-573

Stainless steel express couplings for common fluids of 2nd group.
According to NF E 29-573 standard.
FKM gasket type A.



Size : DN1/2" to DN1"
Connection : Female, Male BSP and hose coupling
Min Temperature : -5°C
Max Temperature : +150°C
Max Pressure : 10 Bars
Specifications : Stainless steel couplings
FKM gasket 60 Shore type A
According to NF E 29-573

Materials : Stainless steel ASTM A351 CF8M

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SPECIFICATION :

- Stainless steel fittings
- FKM gasket 60 Sh. Hardness type A
- Between claws 41 mm

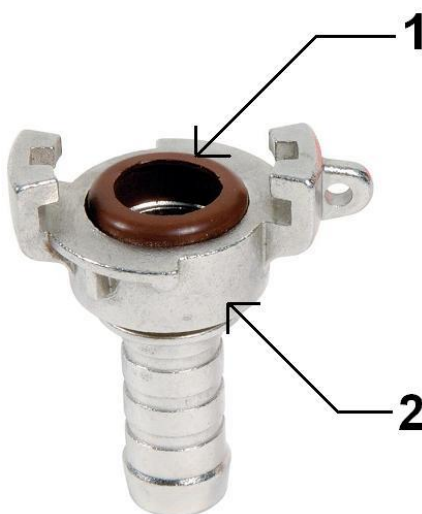
USE :

- For all common fluids of 2nd group
- Min and max Temperature Ts : - 5°C to + 150°C
- Max Pressure Ps : 10 bars

RANGE :

- Hose coupler with FKM gasket type A **Ref.2290** DN 16 to DN 25
- Male coupler with FKM gasket type A **Ref.2291** DN 1/2" to DN 1"
- Female coupler with FKM gasket type A **Ref.2292** DN 1/2" to DN 1"
- Cap coupler with FKM gasket type A **Ref.2293**

MATERIALS:

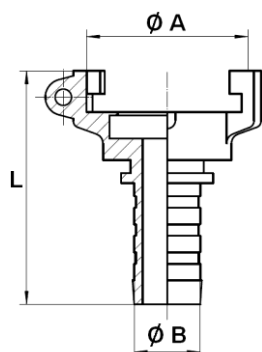


Item	Designation	Materials
1	Gasket	FKM
2	Body	SS ASTM A351 CF8M

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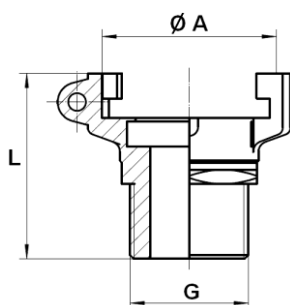
SIZE (in mm) :

- Hose coupler with FKM gasket type A Ref. 2290



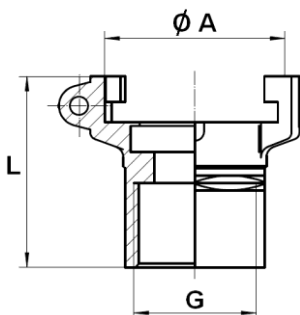
DN	16	19	25
Ø A	49	49	49
Ø B	14	20	26
L	70.8	70.8	70.8
Weig. (Kg)	0.16	0.18	0.19
Ref.	2290016	2290019	2290025

- Male coupler BSP with FKM gasket type A Ref.2291



DN	1/2"	3/4"	1"
Ø A	49	49	49
G	1/2"	3/4"	1"
L	42	46	46
Weig. (Kg)	0.14	0.17	0.2
Ref.	2291004	2291005	2291006

- Female coupler BSP with FKM gasket type A Ref.2292

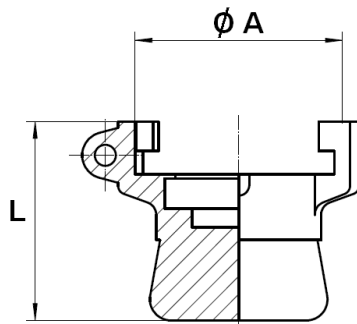


DN	1/2"	3/4"	1"
Ø A	49	49	49
G	1/2"	3/4"	1"
L	35	41	41
Weig. (Kg)	0.13	0.18	0.14
Ref.	2292004	2292005	2292006

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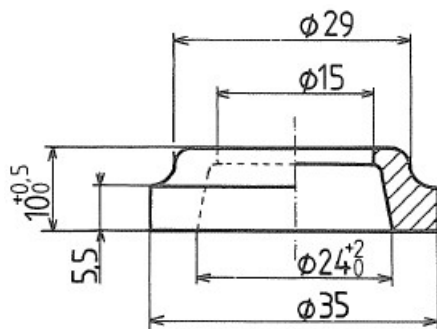
SIZE (in mm) :

- Cap coupler with FKM gasket type A Ref.2293



DN	1/2" au 1"
Ø A	49
L	47
Weig. (Kg)	0.17
Ref.	2293001

- FKM gasket type A (reduced bore) Ref.9830986



STANDARDS :

- Manufacturer certified ISO 9001 : 2015
- DIRECTIVE 2014/68/EU : Products excluded from directive (Article 4. § 3)
- Designing according to NF E 29-573
- Threaded BSP according to NF EN ISO 228-1

ADVICE : Our opinion and our advice are not guaranteed and SFERACO shall not be liable for the consequences of damages. The customer must check the right choice of the products with the real service conditions.

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