

INDUSTRIAL FITTINGS - couplings

Threaded couplings for liquid gas (LPG)

Coupling material: St (carbon steel), Ms (brass)

Seal: NBR (only for position 3)

Working pressure: 25 bar

A complete hose coupling with an aluminium safety clamp and male or female thread. Adapters with male thread at both ends or with male thread and female thread with a swivel nut.

DN - hose inside diameter x hose wall thickness.

picture	code	DN / thread	thread	material	weight [kg]	pic.
	GD-MSLA-175-013-STM-CL-05	13 x 5	1.3/4" ACME	St/Ms	0.36	1
	GD-MSLA-175-019-STM-CL-06	19 x 6	1.3/4" ACME	St/Ms	0.41	1
	GD-MSLA-175-025-STM-CL-06	25 x 6	1.3/4" ACME	St/Ms	0.42	1
	GD-MSLA-175-032-STM-CL-06	32 x 6	1.3/4" ACME	St/Ms	0.46	1
	GD-MSLA-225-032-STM-CL-06		2.1/4" ACME	St/Ms	0.73	2
	GD-MSLA-225-038-STM-CL-65	38 x 6.5	2.1/4" ACME	St/Ms	0.78	2
	GD-MSLA-325-050-STM-CL-08	50 x 8	3.1/4" ACME	St/Ms	1.65	2
	GD-MSLA-325-075-STM-CL-08	75 x 8	3.1/4" ACME	St/Ms	2.85	2
	GD-ADN-AA-175-175-ST	1.3/4" ACME	1.3/4" ACME	St	0.20	3
	GD-ADN-AA-225-225-ST	2.1/4" ACME	2.1/4" ACME	St	0.51	3
	GD-ADN-AA-325-325-ST	3.1/4" ACME	3.1/4" ACME	St	1.40	3
	GD-ARV-ANT-175-025-STM	1.3/4" ACME	1" NPT	St/Ms	0.37	4
	GD-ARV-ANT-225-032-STM	2.1/4" ACME	1.1/4" NPT	St/Ms	0.78	5
	GD-ARV-ANT-325-050-STM	3.1/4" ACME	2" NPT	St/Ms	1.60	5