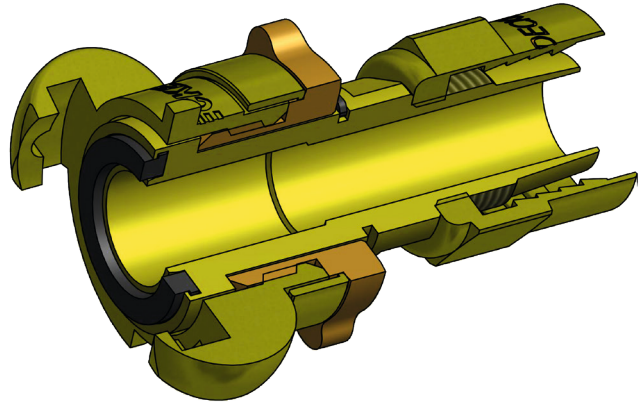


Claw Couplings

MODY-Safety-Screwing Couplings DIN 3238

Thread ferrule according to DIN EN 14 424 as the perfect hose connection for optimum security; at any time unlockable and reusable.

Please pay attention to the details for the essential hose wall thickness!

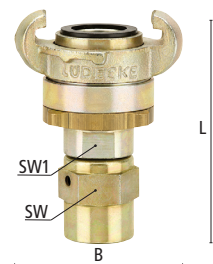


MODY-Safety-Hose Couplings with thread ferrule (according to DIN EN 14 424)

Hose connection	L	SW	B	SW1	Passage	Weight	Type No.
Hose 13x3	92	27	63	24	11	400	SSG 133 TQ
Hose 13x5	92	27	63	24	11	405	SSG 135 TQ
Hose 15x5	95	32	63	24	13	415	SSG 155 TQ
Hose 19x5	95	32	63	24	16	435	SSG 195 TQ
Hose 19x6	95	36	63	24	16	440	SSG 196 TQ
Hose 25x5	105	41	63	24	22	510	SSG 255 TQ
Hose 25x7	105	46	63	24	22	520	SSG 257 TQ

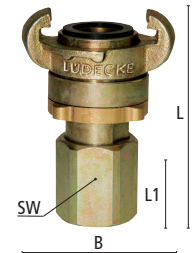
(Size 1" two parts screwed)

Assembly instructions for thread ferrules (© page 433)



MODY-Safety Female Couplings

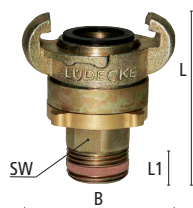
Thread connection	L	SW	B	L1	Passage	Weight	Type No.
G 3/8 f	68	24	63	13	13	347	SSGI 38
G 1/2 f	70	24	63	15	17	329	SSGI 12
G 3/4 f	93	32	63	20	17	419	SSGI 34
NEW! NPT 3/4 f	93	32	63	21.5	17	388	SSGI 34 NPT
G 1 f	95	41	63	22	17	516	SSGI 10
NEW! NPT 1 f	97	41	63	22	17	473	SSGI 10 NPT



MODY-Safety Male Couplings with LÜDSY-sealing system

Thread connection	L	SW	B	L1	Passage	Weight	Type No.
G 3/8 m	72	24	63	13	10	260	SSGA 38
G 1/2 m	73	24	63	14	13	260	SSGA 12
G 3/4 m	73	24	63	15	17	260	SSGA 34
NEW! NPT 3/4 m	73	24	63	18	17	280	SSGA 34 NPT*
R 1 m	85	36	63	18	17	370	SSGA 10
NEW! NPT 1 m	83	36	63	19	17	365	SSGA 10 NPT*

*without LÜDSY-thread sealing



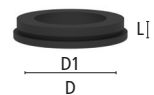
Original MODY-Rubber Rings – Standard Version

Resistance	L	D	D1	Material	Temp.°C	Media	Colour	Shore A		Weight	Type No.
Oil	4	30	21	Buna N	-40 – +95	Compr.air	black	75°	50	1.7	SGOR-N
Steam	4	30	21	TFEP	-40 – +200	Steam	red	65°	10	1.7	SDOR-N



Original MODY-Rubber Rings – Old Version (Only suitable for MODY-Couplings with old seal holder!)

Resistance	L	D	D1	Material	Temp.°C	Media	Colour	Shore A		Weight	Type No.
Oil	7	33	21	Buna N	-40 – +95	Compr. air	black	60°	50	4	SGOR



All Types also available coloured (powder-coated) against surcharge

RAL 5010
RAL 6029
RAL 1004
RAL 2002

Ⓢ Attention: At least 100 pc/type necessary!

