



Material	Messing, vernickelt Edelstahl 1.4404 (weitere auf Anfrage)
Dichteinsatz	Silikon
Einsatztemperatur	-60°C bis +140°C
Schutzart	IP66 / IP68
ATEX-Kennzeichnung	Ex II 2 GD / Ex db IIC / Ex eb IIC / Ex tb IIIC Ex I M2 / Ex db I / Ex eb I
Hinweis	Ex e/d-Kabelverschraubung für armierte Kabel.

Material	Nickel Plated Brass Stainless Steel 316L (Further on Request)
Sealing	Silicone
Operating Temperature	-60°C to +140°C
Protection Class	IP66 / IP68
ATEX Marking	Ex II 2 GD / Ex db IIC / Ex eb IIC / Ex tb IIIC Ex I M2 / Ex db I / Ex eb I
Note	Ex e/d cable gland for armoured cable.

Für besondere Bedingungen oder Einschränkungen siehe entsprechende Produktdokumentation.

For specific conditions or limitations please see relevant product documentation.

Zulassungen / Approvals

ATEX
INERIS12
ATEX0032X

IECEx112.0025X



E310310



E314047



TC RU C-FR.WM43.B.01003



E-13811



GYJ13.1082X

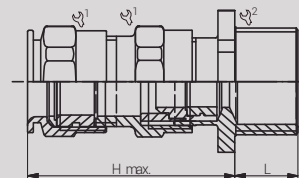
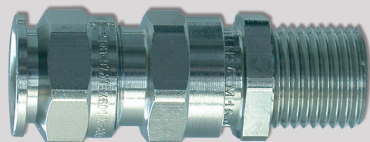
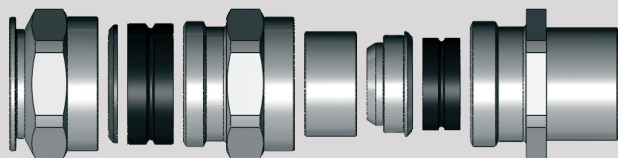


CEPEL 05.0558X

2020 32231
3001353

Artikel- Nummer RST Article Code RST	Hersteller- Nummer Manufacturer Code	Artikel- Nummer RST Article Code RST	Hersteller- Nummer Manufacturer Code	Hersteller Manufac- turer	Grö- ße Size	Gewinde Entry Thread	Klemmbereich Kabelmantel aussen Clamping Range Outer Sheath (mm)		Klemmbereich Kabelmantel innen Clamping Range Inner Sheath (mm)		Klemmbereich Armierung Clamping Range Armour (mm)		1/2	L (mm)	H max. (mm)	VPE PU
MS vern. NP brass	MS vern. NP brass	Edelstahl Stainless Steel	Edelstahl Stainless Steel				≥	≤	≥	≤	≥	≤				
00846404V1*	ADE4M123NPN*	00846409V1*	ADE4M123SSN*	CAPRI	5	M12x1.5	7.0	12.0	4.5	8.0	0.2	0.90	19/19	15.0	46.0	lose/loose
00846574V1*	ADE4M161NPN*	00846579V1*	ADE4M161SSN*		4	M16x1.5	4.5	8.5	2.8	5.5	0.2	0.90	17/19	15.0	41.0	lose/loose
00846594V1*	ADE4M162NPN*	00846599V1*	ADE4M162SSN*		5	M16x1.5	7.0	12.0	4.5	8.0	0.2	0.90	19/19	15.0	46.0	lose/loose
00846504V1*	ADE4M163NPN*	00846509V1*	ADE4M163SSN*		6	M16x1.5	10.0	16.0	7.0	12.0	0.2	1.30	24/24	15.0	51.0	lose/loose
00846654V1	ADE4M200NPN	00846659V1	ADE4M200SSN		4	M20x1.5	4.5	8.5	2.8	5.5	0.2	0.90	17/24	15.0	41.0	lose/loose
00846674V1	ADE4M201NPN	00846679V1	ADE4M201SSN		5	M20x1.5	7.0	12.0	4.5	8.0	0.2	0.90	19/24	15.0	46.0	lose/loose
00846694V1	ADE4M202NPN	00846699V1	ADE4M202SSN		6	M20x1.5	10.0	16.0	7.0	12.0	0.2	1.30	24/24	15.0	51.0	lose/loose
00846604V1	ADE4M203NPN	00846609V1	ADE4M203SSN		7	M20x1.5	13.5	21.0	10.0	15.5	0.2	1.30	30/30	15.0	57.5	lose/loose
00846774V1	ADE4M251NPN	00846779V1	ADE4M251SSN		6	M25x1.5	10.0	16.0	7.0	12.0	0.2	1.30	24/30	15.0	51.0	lose/loose
00846794V1	ADE4M252NPN	00846799V1	ADE4M252SSN		7	M25x1.5	13.5	21.0	10.0	15.5	0.2	1.30	30/30	15.0	57.5	lose/loose
00846704V1	ADE4M253NPN	00846709V1	ADE4M253SSN		8	M25x1.5	18.0	27.5	13.5	20.5	0.2	1.60	41/41	15.0	68.0	lose/loose
00846894V1	ADE4M322NPN	00846899V1	ADE4M322SSN		8	M32x1.5	18.0	27.5	13.5	21.0	0.2	1.60	41/41	15.0	68.0	lose/loose
00846804V1	ADE4M323NPN	00846809V1	ADE4M323SSN		9	M32x1.5	23.0	34.0	18.0	26.0	0.2	1.60	48/48	15.0	76.0	lose/loose
00846994V1	ADE4M402NPN	00846999V1	ADE4M402SSN		9	M40x1.5	23.0	34.0	18.0	27.5	0.2	1.60	48/48	15.0	76.0	lose/loose
00846904V1	ADE4M403NPN	00846909V1	ADE4M403SSN		10	M40x1.5	29.0	41.0	23.0	34.0	0.2	2.00	55/55	15.0	88.0	lose/loose
00847094V1	ADE4M502NPN	00847099V1	ADE4M502SSN		10	M50x1.5	29.0	41.0	23.0	34.0	0.2	2.00	55/55	16.0	88.0	lose/loose
00847004V1	ADE4M503NPN	00847009V1	ADE4M503SSN		11	M50x1.5	35.0	48.0	29.0	41.0	0.2	2.50	64/64	16.0	97.0	lose/loose
00847294V1	ADE4M632NPN	00847299V1	ADE4M632SSN		12	M63x1.5	42.0	56.0	35.0	48.0	0.2	2.50	72/72	17.0	102.0	lose/loose
00847204V1	ADE4M633NPN	00847209V1	ADE4M633SSN		13	M63x1.5	50.0	65.0	42.0	53.0	0.2	2.50	85/85	17.0	117.0	lose/loose
00847394V1	ADE4M752NPN	00847399V1	ADE4M752SSN		13	M75x1.5	50.0	65.0	42.0	56.0	0.2	2.50	85/85	18.0	117.0	lose/loose
00847304V1	ADE4M753NPN	00847309V1	ADE4M753SSN		14	M75x1.5	58.0	74.0	50.0	62.5	0.2	2.50	95/95	18.0	124.0	lose/loose
00847594V1	ADE4M901NPN	00847599V1	ADE4M901SSN		15	M90x2.0	66.0	83.0	58.0	74.0	0.2	3.20	110/110	22.0	133.0	lose/loose
00847504V1	ADE4M902NPN	00847509V1	ADE4M902SSN		16	M90x2.0	75.0	93.0	66.0	78.0	0.2	3.20	120/120	22.0	140.0	lose/loose
00847574V1	ADE4M903NPN	00847579V1	ADE4M903SSN		17	M90x2.0	85.0	104.0	66.0	83.0	0.2	3.20	135/120	22.0	140.0	lose/loose
00847794V1	ADE4M1103NPN	00847799V1	ADE4M1103SSN		17	M110x2.0	85.0	104.0	75.0	93.0	0.2	3.20	135/135	22.0	150.0	lose/loose

* Nicht UL zugelassen. / * Not UL certified.

Weitere Produkte des Herstellers auf Anfrage. / Further products of the manufacturer on request.
Die entsprechenden Schutzkappen finden Sie auf Seite 149. / The corresponding shrouds you will find on page 149.



Material	Messing, vernickelt Edelstahl 1.4404 (weitere auf Anfrage)
Dichteinsatz	Silikon
Einsatztemperatur	-60°C bis +140°C
Schutzart	IP66 / IP68
ATEX-Kennzeichnung	Ex II 2 GD / Ex db IIC / Ex eb IIC / Ex tb IIIC Ex I M2 / Ex db I / Ex eb I
Hinweis	Ex e/d-Kabelverschraubung für armierte Kabel.

Material	Nickel Plated Brass Stainless Steel 316L (Further on Request)
Sealing	Silicone
Operating Temperature	-60°C to +140°C
Protection Class	IP66 / IP68
ATEX Marking	Ex II 2 GD / Ex db IIC / Ex eb IIC / Ex tb IIIC Ex I M2 / Ex db I / Ex eb I
Note	Ex e/d cable gland for armoured cable.

Für besondere Bedingungen oder Einschränkungen siehe entsprechende Produktdokumentation.

For specific conditions or limitations please see relevant product documentation.

Zulassungen / Approvals

ATEX
INERIS12

ATEX0032X



IECExINE12.0025X



E310310



E314047



TC RU C-FR.WM43.B.01003



E-13811



GYJ13.1082X



CEPEL 05.0558X

2020 32231
3001353

Artikel- Nummer RST Article Code RST	Hersteller- Nummer Manufacturer Code	Artikel- Nummer RST Article Code RST	Hersteller- Nummer Manufacturer Code	Hersteller Manufac- turer	Größe Size	Gewinde Entry Thread	Klemmbereich Kabelmantel ausßen Clamping Range Outer Sheath (mm)		Klemmbereich Kabelmantel innen Clamping Range Inner Sheath (mm)		Klemmbereich Armierung Clamping Range Armour (mm)			L (mm)	H max. (mm)	VPE PU
MS vern. NP brass	MS vern. NP brass	Edelstahl Stainless Steel	Edelstahl Stainless Steel				≥	≤	≥	≤	≥	≤				
00848404V1*	ADE4N0253NPN*	00848409V1*	ADE4N0253SSN*	CAPRI	5	NPT 1/4"	7.0	12.0	4.5	8.0	0.2	0.90	19/19	16.6	46.0	lose/loose
00848574V1*	ADE4N0381NPN*	00848579V1*	ADE4N0381SSN*		4	NPT 3/8"	4.5	8.5	2.8	5.5	0.2	0.90	17/19	16.6	41.0	lose/loose
00848594V1*	ADE4N0382NPN*	00848599V1*	ADE4N0382SSN*		5	NPT 3/8"	7.0	12.0	4.5	8.0	0.2	0.90	19/19	16.6	46.0	lose/loose
00848504V1*	ADE4N0383NPN*	00848509V1*	ADE4N0383SSN*		6	NPT 3/8"	10.0	16.0	7.0	12.0	0.2	1.30	24/24	16.6	51.0	lose/loose
00848664V1	ADE4N0500NPN	00848669V1	ADE4N0500SSN		4	NPT 1/2"	4.5	8.5	2.8	5.5	0.2	0.90	17/24	22.2	41.0	lose/loose
00848674V1	ADE4N0501NPN	00848679V1	ADE4N0501SSN		5	NPT 1/2"	7.0	12.0	4.5	8.0	0.2	0.90	19/24	22.2	46.0	lose/loose
00848694V1	ADE4N0502NPN	00848699V1	ADE4N0502SSN		6	NPT 1/2"	10.0	16.0	7.0	12.0	0.2	1.30	24/24	22.2	51.0	lose/loose
00848604V1	ADE4N0503NPN	00848609V1	ADE4N0503SSN		7	NPT 1/2"	13.5	21.0	10.0	15.5	0.2	1.30	30/30	22.2	57.5	lose/loose
00848774V1	ADE4N0751NPN	00848779V1	ADE4N0751SSN		6	NPT 3/4"	10.0	16.0	7.0	12.0	0.2	1.30	24/30	22.5	51.0	lose/loose
00848794V1	ADE4N0752NPN	00848799V1	ADE4N0752SSN		7	NPT 3/4"	13.5	21.0	10.0	15.5	0.2	1.30	30/30	22.5	57.5	lose/loose
00848704V1	ADE4N0753NPN	00848709V1	ADE4N0753SSN		8	NPT 3/4"	18.0	27.5	13.5	20.5	0.2	1.60	41/41	22.5	68.0	lose/loose
00848894V1	ADE4N1002NPN	00848899V1	ADE4N1002SSN		8	NPT 1"	18.0	27.5	13.5	21.0	0.2	1.60	41/41	27.3	68.0	lose/loose
00848804V1	ADE4N1003NPN	00848809V1	ADE4N1003SSN		9	NPT 1"	23.0	34.0	18.0	26.0	0.2	1.60	48/48	27.3	76.0	lose/loose
00848994V1	ADE4N1252NPN	00848999V1	ADE4N1252SSN		9	NPT 1 1/4"	23.0	34.0	18.0	27.5	0.2	1.60	48/48	28.0	76.0	lose/loose
00848904V1	ADE4N1253NPN	00848909V1	ADE4N1253SSN		10	NPT 1 1/4"	29.0	41.0	23.0	34.0	0.2	2.00	55/55	28.0	88.0	lose/loose
00849094V1	ADE4N1502NPN	00849099V1	ADE4N1502SSN		10	NPT 1 1/2"	29.0	41.0	23.0	34.0	0.2	2.00	55/55	28.5	88.0	lose/loose
00849004V1	ADE4N1503NPN	00849009V1	ADE4N1503SSN		11	NPT 1 1/2"	35.0	48.0	29.0	41.0	0.2	2.50	64/64	28.5	97.0	lose/loose
00849294V1	ADE4N2002NPN	00849299V1	ADE4N2002SSN		12	NPT 2"	42.0	56.0	35.0	48.0	0.2	2.50	72/72	29.2	102.0	lose/loose
00849204V1	ADE4N2003NPN	00849209V1	ADE4N2003SSN		13	NPT 2"	50.0	65.0	42.0	53.0	0.2	2.50	85/85	29.2	117.0	lose/loose
00849494V1	ADE4N2502NPN	00849499V1	ADE4N2502SSN		13	NPT 2 1/2"	50.0	65.0	42.0	56.0	0.2	2.50	85/85	42.5	117.0	lose/loose
00849404V1	ADE4N2503NPN	00849409V1	ADE4N2503SSN		14	NPT 2 1/2"	58.0	74.0	50.0	62.5	0.2	2.50	95/95	42.5	124.0	lose/loose
00849594V1	ADE4N3001NPN	00849599V1	ADE4N3001SSN		15	NPT 3"	66.0	83.0	58.0	74.0	0.2	3.20	110/110	44.0	133.0	lose/loose
00849504V1	ADE4N3002NPN	00849509V1	ADE4N3002SSN		16	NPT 3"	75.0	93.0	66.0	78.0	0.2	3.20	120/120	44.0	140.0	lose/loose
00849604V1	ADE4N3503NPN	00849609V1	ADE4N3503SSN		16	NPT 3 1/2"	75.0	93.0	66.0	83.0	0.2	3.20	120/120	45.2	140.0	lose/loose
00849704V1	ADE4N4003NPN	00849709V1	ADE4N4003SSN		17	NPT 4"	85.0	104.0	75.0	93.0	0.2	3.20	135/135	46.5	150.0	lose/loose

* Nicht UL zugelassen. / * Not UL certified.

Weitere Produkte des Herstellers auf Anfrage. / Further products of the manufacturer on request.

Die entsprechenden Schutzkappen finden Sie auf Seite 149. / The corresponding shrouds you will find on page 149.

