HOW TO **ORDER**

On each of the main Cable Gland product pages in this catalog you will find a Cable Gland selection table which includes the part number for ordering purposes. The part number is composed of the CMP size, type number, and standard suffix.

The default material is nickel plated brass and the thread type is NPT. The basic part number would reflect this unless one or more suffixes are added to the part number, changing the material or the thread type and size, as demonstrated below.

'Standard' cable gland with 'global' certification marking does not include TC RU (Russia, Kazakhstan) or INMETRO (Brazilian) certification details.

> **For ordering TC, TMC2 and TMC2X please see opposing page.**
>
> **For ordering TMC and TMCX please see product pages.**

EXAMPLE ORDERING

20	T3CDS	1 RA	5	3	1
Size	Type	Standard Suffix I.D.	Nickel Plated Finish	NPT Entry	½"

CABLE GLAND SIZE / TYPE	SUPPLY TYPE		CMP SUFFIX***		MATERIAL		ENTRY THREAD TYPE		ENTRY THREAD SIZE**			
									METRIC (FOR REFERENCE ONLY)	NPT / BSP / NPSM	IMPERIAL	PG
e.g. 20T3CDS	1	Cable Gland	RA	Standard Cable Gland	0 or *	Brass	*	Metric		3/8"	½"	7
e.g. 40PX2KX			EX	RapidEx Pack	1	Aluminum	1	Imperial Electrical Thread (E.T)	1	M16	½"	5/8"	9
e.g. 50SC2KX			RA/B	Brazilian Certified Cable Gland	2	Nylon	2	PG	2	M20	¾"	¾"	11
			RU	TC RU Certified Cable Gland	3	Mild Steel	3	NPT	3	M25	1"	1"	13.5
					4	Stainless Steel	4	BSPP	4	M32	1 ¼"	1 ¼"	16
					5	Nickel Plated Brass	5	NPSM	5	M40	1 ½"	1 ½"	21
							6	BSPT	6	M50	2"	2"	29
									7	M63	2 ½"	2 ½"	36
									8	M75	3"	3"	42
									9	M90	3 ½"	3 ½"	48
									10	M100	4"	4"	
									11	M115	5"	5"	
									12	M130			

QUICK HOW TO ORDER

SIZE	TYPE	STANDARD SUFFIX	MATERIAL	THREAD TYPE	THREAD SIZE
20	T3CDS	1RA	5	3	1

BRASS - METRIC
20 T3CDS 1RA

NICKEL PLATED BRASS - METRIC
20 T3CDS 1RA 5

NICKEL PLATED BRASS - NPT
20 T3CDS 1RA 5 3 1

* No suffix required when brass metric cable glands are ordered. Digit 0 to be used for material code only when the threads type is not metric.
** Other thread sizes available upon request.
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