

CAMLOCK E



Male CAMLOCK coupling type E with a ribbed hoesail. Manufactured according to the US standard MIL-C-27847 (A-A-59326). This is one of the most widely used quick coupling systems in industrial applications across Europe.

These couplings are designed for fast and secure connections between hoses and installations, and are used in transfer systems, the chemical industry, and many other industrial sectors.

Material	BRASS
Gwint	Ribbed hoesail

Variant	Size	Hoesail	Work Pressure - BAR	Weight (kg)
015BR	½' (DN15)	13	11	0,11
020BR	¾' (DN20)	19	18	0,16
025BR	1' (DN25)	25	18	0,24
032BR	1 ¼' (DN32)	32	18	0,33
040BR	1 ½' (DN40)	38	18	0,44
050BR	2' (DN50)	50	18	0,73
065BR	2 ½' (DN65)	63	16	0,96
080BR	3' (DN80)	75	14	1,25
100BR	4' (DN100)	100	7	1,91
150BR	6' (DN150)	150	5	5,07