

TABELA DE PREÇOS 2023

REFERÊNCIA	DESCRIÇÃO DO PRODUTO	PREÇO (€)UNID.	GRUPO
13005892	UNIAO ISOLADA DE CRAVAR EHP 458- 1,00 MM (VM)	8,0300CT.	A
13005894	UNIAO ISOLADA DE CRAVAR EHP 454- 2,5 MM (AZ)	8,6500CT.	A
13005896	UNIAO ISOLADA DE CRAVAR EHP 455- 6,00 MM (AM)	12,6400CT.	A
GERTRSPF2.8-1X0.	RSP F2.8-1x0.8 TERMINAL FAST-ON FEMEA ISOLADO	5,7700CT.	A
GERTRSPF2.8-2X0.	RSP F2.8-2.5x0.8 TERMINAL FAST-ON FEMEA ISOLADO	7,0200CT.	A
GERTRSPF2.8-6X0.	RSP F2.8-6x0.8 TERMINAL FAST-ON FEMEA ISOLADO	8,5000CT.	A
GERTRSPF4.8-1X0.	RSP F4.8-1x0.8 TERMINAL FAST-ON FEMEA ISOLADO	6,9500CT.	A
GERTRSPF4.8-2X0.	RSP F4.8-2.5x0.8 TERMINAL FAST-ON FEMEA ISOLADO	6,7700CT.	A
GERTRSPF4.8-6X0.	RSP F4.8-6x0.8 TERMINAL FAST-ON FEMEA ISOLADO	8,8900CT.	A
GERTRSPF6.3-1	RSP F6.3-1 TERMINAL FAST-ON FEMEA ISOLADO	7,6400CT.	A
GERTRSPF6.3-2.5	RSP F6.3-2.5 TERMINAL FAST-ON FEMEA ISOLADO	7,6400CT.	A
GERTRSPF6.3-6	RSP F6.3-6 TERMINAL FAST-ON FEMEA ISOLADO	9,5200CT.	A
GERTRSPUC1	RSP UC1 UNIÃO CEGA ISOLADA 0.5MM - 1.65MM	6,9500CT.	A
GERTRSPUC2	RSP UC2 UNIÃO CEGA ISOLADA 1.5MM - 2.50MM	6,9500CT.	A
GERTRSPUC3	RSP UC3 UNIÃO CEGA ISOLADA 2.5MM - 6.00MM	15,5000CT.	A
GERTRSPUCR1	RSP UCR1 UNIÃO CRAVAR RETRACTIL 0.5MM - 1.5MM VM	43,5100CT.	A
GERTRSPUCR2	RSP UCR2 UNIÃO CRAVAR RETRACTIL 1.5MM - 2.5MM AZ	50,6900CT.	A
GERTRSPUCR3	RSP UCR3 UNIÃO CRAVAR RETRACTIL 4MM - 6MM AM	78,5200CT.	A
GERTRSPUSR1	RSP USR1 UNIÃO SOLDAR RETRACTIL 0.3MM - 0.8MM BR	0,9300UN.	A
GERTRSPUSR2	RSP USR2 UNIÃO SOLDAR RETRACTIL 0.8MM - 2.0MM VM	0,6800UN.	A
GERTRSPUSR3	RSP USR3 UNIÃO SOLDAR RETRACTIL 2.0MM - 4.0MM AZ	0,7800UN.	A
GERTRSPUSR4	RSP USR4 UNIÃO SOLDAR RETRACTIL 4.0MM - 6.0MM AM	0,9900UN.	A
GERTRSPX6.3-1	RSP X6.3-1 TERMINAL FAST-ON DUPLO M/F ISOLADO	12,0800CT.	A
GERTRSPX6.3-2.5	RSP X6.3-2.5 TERMINAL FAST-ON DUPLO M/F ISOLADO	12,3200CT.	A
GERTRSPX6.3-6	RSP X6.3-6 TERMINAL FAST-ON DUPLO M/F ISOLADO	15,3600CT.	A
GERTRSPZ2.8-1	RSP Z2.8-1 TERMINAL FAST-ON MACHO ISOLADO	5,9800CT.	A
GERTRSPZ2.8-2.5	RSP Z2.8-2.5 TERMINAL FAST-ON MACHO ISOLADO	7,1400CT.	A
GERTRSPZ2.8-6	RSP Z2.8-6 TERMINAL FAST-ON MACHO ISOLADO	7,6400CT.	A
GERTRSPZ4.8-1	RSP Z 4.8-1 TERMINAL FAST-ON MACHO ISOLADO	8,0300CT.	A
GERTRSPZ4.8-2.5	RSP Z 4.8-2.5 TERMINAL FAST-ON MACHO ISOLADO	8,6500CT.	A
GERTRSPZ4.8-6	RSP Z 4.8-6 TERMINAL FAST-ON MACHO ISOLADO	10,7600CT.	A
GERTRSPZ6.3-1	RSP Z6.3-1 TERMINAL FAST-ON MACHO ISOLADO	6,3900CT.	A
GERTRSPZ6.3-2.5	RSP Z6.3-2.5 TERMINAL FAST-ON MACHO ISOLADO	7,3300CT.	A
GERTRSPZ6.3-6	RSP Z6.3-6 TERMINAL FAST-ON MACHO ISOLADO	8,7400CT.	A
GERTRSVPF2.8-1	RS VP F2.8-1 TERMINAL FAST-ON FEMEA TOTAL/ISOLADO	10,3900CT.	A
GERTRSVPF4.8-1	RS VP F4.8-1 TERMINAL FAST-ON FEMEA TOTAL/ISOLADO	8,7400CT.	A
GERTRSVPF4.8-2.5	RS VP F4.8-2.5 TERMINAL FAST-ON FEMEA TOTAL/ISOLADO	9,2800CT.	A
GERTRSVPF6.3-1	RS VP F6.3-1 TERMINAL FAST-ON FEMEA TOTAL/ISOLADO	10,6800CT.	A
GERTRSVPF6.3-2.5	RS VP F6.3-2.5 TERMINAL FAST-ON FEMEA TOTAL/ISOLADO	10,6800CT.	A
GERTRSVPF6.3-6	RS VP F6.3-6 TERMINAL FAST-ON FEMEA TOTAL/ISOLADO	12,0800CT.	A
GERTRSVPFB6.3-1	RS VP FB6.3-1 TERM. BANDEIRA FAST-ON FEMEA TOTAL/ISOLADO	21,7500CT.	A
GERTRSVPFB6.3-2.	RS VP FB6.3-2.5 TERM. BANDEIRA FAST-ON FEMEA TOTAL/ISOLADO	21,7500CT.	A