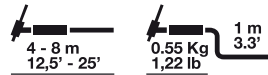


TIG WELDING



TIG 17 US



V peak	113	Argon	0.5 ± 2.4 Ø .020" ± 3/32"
X 35%	140A DC 125A AC		

CODE	↔			REF
SF4427-00	4 m / 12,5'	2 cables		5/8" - 18 UNF RH 17-12-2
SF4448-00	4 m / 12,5'	1 cable		3/8" - 24 UNF RH 17-12-R
SF4827-00	8 m / 25'	2 cables		5/8" - 18 UNF RH 17-25-2
SF4848-00	8 m / 25'	1 cable		3/8" - 24 UNF RH 17-25-R
SG4427-00	4 m / 12,5'	2 cables flex		5/8" - 18 UNF RH 17F-12-2
SG4448-00	4 m / 12,5'	1 cable flex		3/8" - 24 UNF RH 17F-12-R
SG4827-00	8 m / 25'	2 cables flex		5/8" - 18 UNF RH 17F-25-2
SG4848-00	8 m / 25'	1 cable flex		3/8" - 24 UNF RH 17F-25-R
SH4427-00	4 m / 12,5'	2 cables valve		5/8" - 18 UNF RH 17V-12-2
SH4448-00	4 m / 12,5'	1 cable valve		3/8" - 24 UNF RH 17V-12-R
SH4827-00	8 m / 25'	2 cables valve		5/8" - 18 UNF RH 17V-25-2
SH4848-00	8 m / 25'	1 cable valve		3/8" - 24 UNF RH 17V-25-R
SJ4427-00	4 m / 12,5'	2 cables flex - valve		5/8" - 18 UNF RH 17FV-12-2
SJ4448-00	4 m / 12,5'	1 cable flex - valve		3/8" - 24 UNF RH 17FV-12-R
SJ4827-00	8 m / 25'	2 cables flex - valve		5/8" - 18 UNF RH 17FV-25-2
SJ4848-00	8 m / 25'	1 cable flex - valve		3/8" - 24 UNF RH 17FV-25-R



only for extra EU markets

