



# SAF ELECTRODES AND ARCFORCE TIG/MIG WIRE BREAKDOWN



Part Number	Size	Classification	Length	Ctn Size	Pkt Size
<b>Spezial Twin Coat - Low hydrogen stick electrodes with H8 results</b>					
W000287405	4.0mm	E7016 H8	450mm	15.6kg	5.2kg
W000287404	3.2mm			15.9kg	5.3kg
W000287403	3.2mm		350mm	12.3kg	4.1kg
W000287402	2.5mm			11.7kg	3.9kg
<b>Safer N49 - Low hydrogen stick electrodes for general fabrication</b>					
10800756	4.0mm	E7016	350mm	12kg	4.0kg
W000288525	3.2mm			12.3kg	4.1kg
W000288524	2.5mm			11.7kg	3.9kg
<b>Safer G 48N - General purpose stick electrodes for everyday fabrication</b>					
W000288226	4.0mm	E6013	350mm	12.9kg	4.3kg
W000288224	3.2mm			12.6kg	4.2kg
W000288223	2.5mm			12.9kg	4.3kg
<b>Safer R600- Harfacing stick electrodes (typical 550-650 HV) and machineable welded deposit</b>					
1080020	4.0mm	EN ISO 15972-1	450mm	16.5kg	5.5kg
10800201	3.2mm				
<b>Fluxofil 14HD - Seamless copper coated rutile type, flux cored, gas shielded MIG wire</b>					
2639154	1.6mm	E71T-1M H4	spool	16kg	16kg
2380312	1.2mm				
<b>Aluminium TIG wire</b>					
535624	2.4mm	ER5356		Box	5kg
535632	3.2mm				
404324	2.4mm	ER4043			
404332	3.2mm				
<b>Stainless Steel TIG wire</b>					
308L16	1.6mm	AWS A5.9 ER308L			
308L24	2.4mm				
308L32	3.2mm				
309L16	1.6mm	AWS A5.9 ER309L		Tube	5kg
309L24	2.4mm				
309L32	3.2mm				
316L16	1.6mm	AWS A5.9 ER316L			
316L24	2.4mm				
316L32	3.2mm				
<b>Mild Steel MIG wire</b>					
70S6061	0.6mm	ER70-S		Spool	1kg
70S6081	0.8mm				
70S6125	1.2mm				
70S6095	0.9mm				
70S6085	0.8mm				
<b>Aluminium MIG wire</b>					
535692	0.9mm	ER5356		Spool	2kg
535695	0.9mm				
5356122	1.2mm				