



	SAFETY-SILV® 45T FLUX CORED	SAFETY-SILV® 45FC	SAFETY-SILV® 45T	SAFETY-SILV® 50	SAFETY-SILV® 50N	SAFETY-SILV® 56	SAFETY-SILV® 56FC
45TCW25004							
						5625	
						56250	
			45T225SP			56225SP	
			45T31	5031	50N31	5631	
			45T33	5035		5633	
			45T35		50N35	5635	
					50N325	56325	
			45T350	50318L	50N350	56350	
			45T318L		50N318L	56318L	
	45F3184		45TF3184				56F3184
	45F318L						56F318L
	45F318MPOP		45TF318L				56F318MPOP
						56318LMPOP	
					50N336L	56336L	
						5611	
						5615	
					50N125		
					50N150	56150	
						5653	
						5655	
				50536L	50N536L		
				50550H	50N550	56550	
	45F5184						56F5184
	45F518L						56F518L
					50N518L	56518L	
						Z56518	
						56525SP	
						56618L	
	45F6184						
	45F618L						
				50650		56650	
					50N250		
						56K	
						56KPOP	



SAFETY-SILV 45T FLUX CORED



HIGH SILVER ALLOYS

MODEL SHOWN:
45TCW25004

DESCRIPTION

Similar to 38T in its ability to form excellent fillets and maintain good mechanical properties.

DETAILS:

Solidus: 1195°F / 646°C

Liquidus: 1265°F / 685°C

Fluidity Rating: 7

Classification:

BAG-36

Typical Applications:

Good flow properties. Suitable for ferrous and non-ferrous base metals.



PART NO.	DESCRIPTION	DIA	LENGTH	WEIGHT	UNITS	PER PACKAGE	MASTER	CHEMICAL COMPOSITION
45TCW25004	2MM X 500 MM 4 STICK TUBE	2MM	500MM	4 STICKS	TUBE	-	50 TUBES	45% SILVER 27% COPPER 25% ZINC 3% TIN

SAFETY-SILV 45FC



HIGH SILVER ALLOYS

MODEL SHOWN:
45F3184

DESCRIPTION

Performs like a 45% silver cadmium-bearing alloy but is cadmium-free. Lower melting temperature than Safety-Silv 45. Excellent fillet-forming qualities produces high-strength, ductile joints. NSF Certified to NSF 51.

DETAILS:

Solidus: 1195°F / 646°C

Liquidus: 1265°F / 685°C

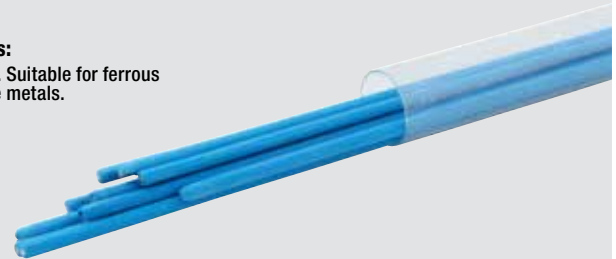
Fluidity Rating: 7

Classification:

BAG-36

Typical Applications:

Good flow properties. Suitable for ferrous and non-ferrous base metals.



PART NO.	DESCRIPTION	DIA	LENGTH	WEIGHT	UNITS	PER PACKAGE	MASTER	CHEMICAL COMPOSITION
45F3184	1/16" x 18 4oz (9 STICK TUBE) - FC	1/16"	18"	9 STICKS	TUBE	-	25 TUBES	45% SILVER 27% COPPER 25% ZINC 3% TIN
45F318L	1/16" x 18 x (2) 1LB BAGS IN TUBE - FC	1/16"	18"	1 LB	TUBE	2 LBS	8 LBS	
45F318MPOP	1/16" x 18 MINI - PACK 3 STICK TUBE - FC	1/16"	18"	3 STICKS	PACK	4 PACKS	4 PACKS	
45F5184	3/32" x 18 x 4 oz (9 STICK TUBE) - FC	3/32"	18"	9 STICKS	TUBE	-	25 TUBES	
45F518L	3/32" x 18 x (2) 1LB BAG IN TUBE - FC	3/32"	18"	1 LB	TUBE	2 LBS	8 LBS	
45F6184	1/8" x 18 x 4 oz (9 STICK TUBE) - FC	1/8"	18"	9 STICKS	TUBE	-	25 TUBES	
45F618L	1/8" x 18 x (2) 1 LB BAG IN TUBE - FC	1/8"	18"	1 LB	TUBE	2 LBS	8 LBS	