



SELECTARC BRAZING

BRAZARGENT 5034

BARE RODS

Cadmium Free Silver (34%) Brazing Alloy

Diameter	Standard Package	Standard Length	List Price	Discount
1.5mm	1kg	500mm		
2.0mm	1kg	500mm		
2.5mm	1kg	500mm		



PRODUCTS COMPLIANT
WITH THE RESTRICTION
OF HAZARDOUS
SUBSTANCES DIRECTIVE
(RoHS)



Certification of the Technical Association
of the Gas Industry in France (ATG)

Filler alloys and brazing fluxes used for bonding natural gas and
propane piping require the approval of the French Gas Association (AFG).
Products that meet these criteria are identified by the above symbol.

Characteristics

BRAZARGENT 5034 is a very widely used Cd free alloy which main elements are: Copper, Zinc, Silver (34%) and Tin. Silver and Tin contents lowers the melting point, increases fluidity and exhibits good wetting properties.

BRAZARGENT 5045

BARE RODS / COATED RODS

Cadmium Free Silver (45%) Brazing Alloy

Diameter	Standard Package	Standard Length	List Price	Discount
1.5mm	1kg	500mm		
2.0mm	1kg	500mm		
2.5mm	1kg	500mm		

Characteristics

BRAZARGENT 5045 is a widely used Cd free alloy which main elements are: Copper, Zinc, high Silver (45%) and Tin contents. Silver and Tin contents lowers the melting point, increases fluidity and exhibits good wetting properties.

BRAZARGENT 5056

BARE RODS / COATED RODS / TBW

Cadmium Free Silver (56%) Brazing Alloy

Diameter	Standard Package	Standard Length	List Price	Discount
1.5mm	1kg	500mm		
2.0mm	1kg	500mm		
2.5mm	1kg	500mm		

Characteristics

BRAZARGENT 5056 is a widely used Cd free alloy which main elements are: Copper, Zinc, high Silver (56%) and Tin contents (5%). Silver and Tin contents lowers the melting point, increases fluidity and exhibits good wetting properties. Its excellent fluidity makes it suitable in closely fitting joints as able to penetrate very tight gaps.



FORGING &
FOUNDRY



FOOD
INDUSTRY



NUCLEAR AND
THERMAL PLANTS,
POWER INDUSTRY



MINING
INDUSTRY



SHIPBUILDING
INDUSTRY



AUTOMOBILE
INDUSTRY



CHEMICAL AND
PETROCHEMICAL
INDUSTRY



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