

HARRIS Brazing Rod 1/8x20 1190-1500 F PK7, 3THF9

Item **33EBZ0113** Mfr. Model **5620FMPOP**

Product Details

Item Reference: **3THF9**	Width (in): **0.5**
Brand: **HARRIS**	Height (in): **20**
Weight (lb): **0.3**	Harmonization Code: **8311306000**
Length (in): **0.5**	

Product Description

Brazing Alloy Process Brazing Alloy Type Phos Copper Silver Content 5 Percent AWS Classification BCuP-3 Overall Diameter 0.05 in x 1/8 in Overall Length 20 in Alloy Form Rod Finish/Coating Bare Solidus 1 190 Degrees F Liquidus 1 500 Degrees F Capacity Shingles 1 550 Degrees F Compatible Chuck Size 1 350 Degrees F Series Stay-Silv 5 Joining Applications Brass to Brass Brass to Copper Copper to Copper Fluidity Rating 3 Standards ASME SFA 5.8 BCuP-3 AWS A5.8 ISO 17672 CuP 281