

PRODUCT DATA SHEET

Product	Item Number	Diameter (mm)	Pack Mass (kg)	Description	Specification & Classification	Colour Code	Nominal Composition (%)					Melting Range (°C)	Tensile Strength (MPa)
							Ag	Cu	Zn	Cd	Other		
Silfos 15	W001221	1,5	1,0	These 'self-fluxing' alloys are recommended for fluxless brazing of copper to copper. They should not be used where the nickel content of the alloy exceeds 10% or on ferrous or nickel alloys due to brittleness. The silver bearing alloys possess greater ductility than the copper phosphorous types and are recommended where the joints are subject to significant levels of stress or vibration.	BS 1845 CP 1 DIN 8513 L-ag 15P*	Blue	15	Rem	-	4,5	-	645 - 700	637
	W001321	1,5	5,0										
	W001222	3,0	1,0										
	W001322	3,0	5,0										
Eezibraze 2	W001233	1,5	1,0		BS 1845 CP 2 DIN 8513 L-Ag 2*	Yellow	2	Rem	-	6,5	-	645 - 740	490
	W001333	1,5	5,0										
	W001232	3,0	1,0										
	W001332	3,0	5,0										
	W001235	4,5	1,0										
Copperflo 1	W001244	2,0	-		BS 1845 CP 3 DIN 8513 L-Cu7P*	Grey	-	Rem	-	7,5	-	714 - 800	-
	W001245	3,0	-										
Copperflo 2	W001249	3,0	-		-	Pink	-	-	-	-	-	690 - 800	-
	W001251	3,0	-										
Copperflo 3	W001251	3,0	-	BS 1845 CP 6	Orange	-	Rem	-	6,5	-	714 - 850	-	

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