



Référence	Longueur 'L'	Dilatation (à 200°C)	Collier Corps	Puissance (Watts)	T/C Corps	Collier Tête	Puissance (Watts)	T/C Tête
SV9-69-2Z	68.98mm	0.16mm	BF370000	400	MT020021	BF03219-G	400	MT020020
SV9-82-2Z	81.68mm	0.20mm	BF370001	400	MT020021			
SV9-94-2Z	94.38mm	0.24mm	BF370002	610	MT020020			
SV9-107-2Z	107.08mm	0.28mm	BF370003	610	MT020022			
SV9-120-2Z	119.78mm	0.32mm	BF370004	610	MT020022			
SV9-132-2Z	132.48mm	0.35mm	BF370005	690	MT020022			
SV9-158-2Z	157.88mm	0.43mm	BF370006	690	MT020021			
SV9-183-2Z	183.28mm	0.51mm	BF370007	690	MT020023			
SV9-209-2Z	208.68mm	0.58mm	BF370008	950	MT020024			
SV9-234-2Z	234.08mm	0.66mm	BF370009	950	MT020023			
SV9-259-2Z	259.48mm	0.74mm	BF370010	950	MT020023			

*fastheat*

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Ref.	Qté.	Designation / Catalog No.	
Nomenclature			
A3	Ech:1,000	Date:09-Apr-20	Dess. BC
Description Buse SV9 2 Zones - Type 2			
Tol.Générale:JS13 js13		Client FAST HEAT	
Matiere		No.Offre	
Verif.		No.Fab SV9-2Z	