



Référence	Longueur 'L'	Dilatation (à 200°C)	Collier Corps	Puissance (Watts)	T/C Corps	Collier Tête	Puissance (Watts)	T/C Tête
DG001001.2Z	56mm	0.14mm	BF021021	240	MT020019	BF03821-G	400	MT020019
DG001002.2Z	74mm	0.19mm	BF021022	240	MT020021			
DG001003.2Z	88mm	0.23mm	BF021023	400	MT020020			
DG001004.2Z	106mm	0.29mm	BF021024	400	MT020020			
DG001005.2Z	124mm	0.34mm	BF021025	400	MT020022			
DG001006.2Z	142mm	0.40mm	BF021026	400	MT020021			
DG001007.2Z	160mm	0.45mm	BF021027	610	MT020021			
DG001008.2Z	178mm	0.51mm	BF021028	610	MT020023			
DG001009.2Z	196mm	0.56mm	BF021029	610	MT020022			
DG001110.2Z	223mm	0.64mm	BF021030	690	MT020022			
DG001111.2Z	250mm	0.72mm	BF021031	690	MT020023			

Indice	Date	Désignation		
		Ref.	Qté.	Designation / Catalog No.
		Nomenclature		
ZA du PONT de l'ANE 42650 St JEAN BONNEFONDS TEL:04.77.49.36.46 FAX:04.77.33.46.00 e-mail: fastheat@fastheat.fr web: www.fastheat.fr		A3	Ech:1,000	Date:01-Apr-20 Dess. BC
		Description Buse DG Type 4 2 Zones		
Tol.Générale:JS13 js13Emp.		Vol.		Client FAST HEAT
Matiere		Verif.		No.Offre No.Fab DG