

POWER CHARGES



TECHNICAL SPECIFICATIONS

Baker Style

Description	Item #	Setting Tool	Temperature	Burn Rate	Max Shear	Box Qty
5 Slow	BPC-0800-005	Baker 5	400°F for 1 hr	1 - 2 min	13,000	10
5 Standard	BPC-0800-005S	Baker 5	400°F for 1 hr	5 - 45 sec	13,000	10
10 Slow	BPC-1300-010	Baker 10	400°F for 1 hr	1 - 2 min	30,000	10
10 Standard	BPC-1300-010S	Baker 10	400°F for 1 hr	5 - 45 sec	30,000	10
20 Slow	BPC-1500-020	Baker 20	400°F for 1 hr	1 - 2 min	60,000	10
20 Standard	BPC-1500-020S	Baker 20	400°F for 1 hr	5 - 45 sec	60,000	10

Eliminator Power Charge

Description	Item #	Setting Tool	Temperature	Burn Rate	Max Shear	Box Qty
5-1/2 Eliminator	SSP-4240-100	SS10	400°F for 1 hr	15 - 90 sec	40,000	1
7 Eliminator (Standard)	SSP-5610-100	SS20	400°F for 1 hr	5 - 35 sec	55,000	1
7 Eliminator (Slow)	SSP-5610-100	SS20	400°F for 1 hr	15 - 90 sec	55,000	1

GO Style

Description	Item #	Setting Tool	Temperature	Burn Rate	Max Shear	Box Qty
1-1/2 Shorty	HDO-1500-100	1-1/2 Shorty	400°F for 1 hr	15 - 90 sec	10,000	10
1-11/16 Shorty	HDO-1500-100	1-11/16 Shorty	400°F for 1 hr	15 - 90 sec	13,000	10
1-11/16 Multi Stage	HDO-1687-100	1-11/16 Multi Stage	400°F for 1 hr	15 - 90 sec	20,000	10
2-1/2 Shorty	HDO-2500-200	2-1/2 Shorty	400°F for 1 hr	25 - 60 sec	32,000	10
2-11/16 Multi Stage	HDO-2687-100	2-11/16 Multi Stage	400°F for 1 hr	60 - 135 sec	30,000	10
3-1/2 Shorty	HDO-3500-100	3-1/2 Shorty	400°F for 1 hr	40 - 60 sec	55,000	10
3-5/8 Compact	HDO-3625-100	3-5/8 Compact	400°F for 1 hr	15 - 90 sec	55,000	10



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