



Safety coated incandescent heat lamps in food service and globe covering an A19 in a walk-in cooler.

Shat-R-Shield Incandescent Lamps: Withstanding the test of time... and breakage.

It's no secret that incandescent lamps have been the tried and true way of lighting the world since Edison invented the light bulb in 1879. It's also been no secret that Shat-R-Shield's safety coated incandescent lamps have been the most reliable shatter-resistant lamps on the market for 45 years.

Shat-R-Shield offers an extensive selection of incandescent lamps, including everything from industrial service lamps, vibration service and rough service lamps, infrared heat

lamps, reflector lamps, all the way down to decorative incandescent lamps. Whatever your need, Shat-R-Shield's got you covered.

As legislation set forth by the US Department of Energy's Energy Independence and Security Act (EISA) phases out inefficient higher wattage incandescent lamps, Shat-R-Shield continues to supplement their offering by adding higher efficiency, lower wattage versions as replacement options.

Incandescent A Lamps Cont...

Watts	Bulb	Volts	Part #	Description	Initial Lumens	Finish	Filament	Length (in.)	Diameter (in.)	Life Hours	Base	Pack By
200	A21	130	01328S	200A21/IF 130V (PK X 48)	3760	Frosted	CC-8	5.31	2.63	750	Medium (E26)	48
200	A21	130	01321S	200A21 CL 130V (PK X 48)	3880	Clear	CC-8	5.31	2.63	750	Medium (E26)	48
150	A23	130	01411S	150A23 IF/RS 130V (PK X 48)	2090	Frosted	C-17	6.06	2.88	1000	Medium (E26)	48
200	A23	120	01412	200A23 CL 120V (PK X 6)	3400	Clear	CC-8	6.31	2.63	1500	Medium (E26)	6
200	A23	130	01415	200A23 CL 120-130V (PK X 60)	3600	Clear	CC-8	6.31	2.63	1250	Medium (E26)	60
200	A23	130	01413	200A23 IF 130V (PK X 60)	3600	Frosted	CC-8	6.31	2.63	2120	Medium (E26)	60
200	A23	130	01259	200A23/IF 130V SILICONE (PK X 60)	3600	Frosted	CC-8	6.31	2.63	2120	Medium (E26)	60
200	A23	130	01416	200A23 IF/99 120-130V (PK X 60)	3250	Frosted	CC-8	6.31	2.63	4268	Medium (E26)	60
25	B10	120	01824S	25B10/DL 120V SIL (PK X 12)		Clear	C-7A	3.81	1.25	3000	Medium (E26)	12
40	B9 1/2	130	01822SAT	40B9.5/CL 130V SIL (PK X 25)	384	Clear	CC-V2	3.5	1.19	2500	Candelabra (E12)	25

Incandescent Reflector, Bulge Reflector Lamps

Watts	Bulb	Volts	Part #	Description	Initial Lumens	Finish	Filament	Length (in.)	Diameter (in.)	Life Hours	Base	Pack By
65	BR30	130	01222	65BR30 FL 130V (PK X 12)	605	Frosted	CC6	5.38	3.75	4000	Medium (E26)	12
100	BR38	120	01672	100PAR/BR38 RED (PK X 6)		Red	CC6	5.5	4.75	2000	Medium (E26)	6
100	BR38	120	01674	100PAR/BR38 YELLOW (PK X 6)		Yellow	CC6	5.5	4.75	2000	Medium (E26)	6
100	BR38	120	01673	100PAR/BR38/GREEN (PK X 6)		Green	CC6	5.5	4.75	2000	Medium (E26)	6
150	BR38	120	01691AT	150BR38/RS/VIS (PK X 24)	1350	Clear	NA	5.3	4.75	20000	Medium (E26)	24
150	BR38	130	01615	150BR38/1/FL VS (PK X 12)	1315	Clear	C11	5.5	4.75	10000	Medium (E26)	12
65	BR40	130	01752	65BR40/FL60 SILICONE (PK X 24)	565	Frosted	CC6	6.5	5	4000	Medium (E26)	24
65	BR40	130	01750	65BR40/FL60 130V (PK X 24)	565	Frosted	CC6	6.5	5	4000	Medium (E26)	24
120	BR40	130	01721I	120BR40/FL 130V (PK X 24)	1380	Clear	C-9	6.5	5	5000	Medium (E26)	24
125	BR40	120	01729	125BR40/1(SOFT GLASS)120V (PK X 6)		Clear	C-9	6.5	5	5000	Medium (E26)	6
250	BR40	120	01731	250BR40/1 120V (PK X 2)	1600	Soft White	CC-9	6.5	5	5000	Medium (E26)	2
250	BR40	120	01730	250BR40/1 120V (PK X 12)	1600	Soft White	CC-9	6.5	5	5000	Medium (E26)	12
300	BR40	120	01728	300BR40 FL 130V (PK X 24)	2480	Frosted	C11	6.5	5	2000	Medium (E26)	24
20	R12	13	01753H	20WR12/1383 13V (PK X 10)		Clear	NA	2.6	1.5	300	BA15S	10
30	R20	120	01911	30R20/LL 120V (PK X 12)	335	Frosted	CC-6	4	2.5	2500	Medium (E26)	12
45	R20	120	01749	45R20/LL/FL 120V (PK X 12)	385	Frosted	CC6	3.94	2.5	2500	Medium (E26)	12
250	R40	120	01697W	250R40/HT/CLEAR (PK X 12)	1200	Clear	NA	6.5	5	5000	Medium (E26)	12
250	R40	120	01696W	250R40/HT/CLEAR (PK X 2)	1200	Clear	NA	6.5	5	5000	Medium (E26)	2
250	R40	120	01699W	250R40/HT/RED (PK X 12)		Red	NA	6.5	5	5000	Medium (E26)	12
250	R40	120	01698W	250R40/HT/RED (PK X 2)		Red	NA	6.5	5	5000	Medium (E26)	2

Incandescent PAR Lamps

Watts	Bulb	Volts	Part #	Description	Initial Lumens	Finish	Filament	Length (in.)	Diameter (in.)	Life Hours	Base	Pack By
8	PAR36	6	01687G	PAR36 7613 8W/6V		Clear	C-6	2.75	4.5	50	Slip-on Terminals	60
8	PAR36	6	01669G	PAR36 H7551 6V (PK X 12)	550	Clear	C-6	2.75	4.5	50	Screw Terminals	12
8	PAR36	12	01679G	PAR36 H7555 12V (PK X 12) SIL	550	Clear	C-6	2.75	4.5	50	Screw Terminals	12
12	PAR36	6	01675G	PAR36 H7553 6V (PK X 12)	850	Clear	C-6	2.75	4.5	50	Screw Terminals	12
12	PAR36	12	01670G	PAR36 H7557 12V (PK X 12)	850	Clear	C-6	2.75	4.5	50	Screw Terminals	12
25	PAR36	12	01107G	25PAR36/VWFL 12V (PK X 12)	150	Clear	C-6	2.75	4.5	2000	Screw Terminals	12
30	PAR36	13	01667G	PAR36 4405 12.8V (PK X 12)	50000	Clear	C-6	2.75	4.5	100	Screw Terminals	12
60	PAR36	36	01612G	PAR36 4350 SEALED BEAM 36V (PK X12)	2100	Clear	C-2V	2.75	4.5	400	Slip-on Terminals	12
80	PAR36	48	01677G	PAR36 4340 SEALED BEAM 48V(PK X 12)	2500	Clear	C-2V	2.75	4.5	400	Screw Terminals	12
100	PAR38	120	01600	100PAR/BR38/1/CL (PK X 12)		Clear	CC6	5.5	4.75	2000	Medium (E26)	12
175	PAR38	125	01613	175PAR38 HEAT/CLEAR 120V (PK X 12)		Clear	C-9	5.31	4.76	5000	Med Skirted (E26)	12
250	PAR38	130	01617	K250PAR38 FL 130V (PK X 12)	3100	Clear	NA	135	122.5	4000	Med Skirted (E26)	12