



Silicone Coated Rough Service

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The Philips Family of Silicone Coated Rough Service bulbs are the perfect choice in areas where there is concern if a bulb drops or shatters. Since Silicone Coated Rough Service bulbs resist breakage or shattering, they are perfect for food serving areas, as well as, standard, industrial rough surface, appliance and sign use.

Benefits

- Resists breakage or shattering if bulb is hit or dropped.
- Absorbs Impact.
- Resists Moisture.

Features

- Special Silicone Coating.
- Repels Machine Splatter- without breakage caused by thermal shock.
- Available in: A19: 50 watt; A21: 75 watt; PS30: 200 watt.

Application

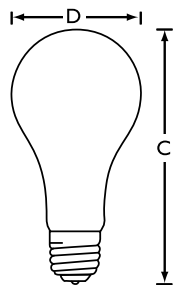
- Ideal for factory lighting, new construction, food serving areas, refrigerators, garden fountains and drop cords.

Silicone Coated Rough Service

Versions



Dimensional drawing

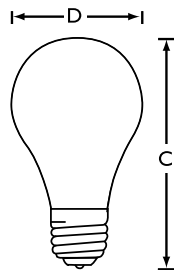


A21

RC 100W E26 120-130V A-21 FR-Sil

Product

100A/RS/TF 120-130V 60PK



A19

RC 50W E26 120V A-19 FR-Sil

Product

50A/RS/TF 120V 120PK

Silicone Coated Rough Service

Operating and Electrical	
Starting Time (Nom)	0.0
General Information	
Cap-Base	E26
Nominal Lifetime (Nom)	1000
Main Application	Rough Service (RS)
Operating Position	UNIVERSAL
Mechanical and Housing	
Bulb Finish	Frost Silicone

Operating and Electrical

order code	Voltage (Nom)	Power (Rated) (Nom)
925278336303	120	50

order code	Voltage (Nom)	Power (Rated) (Nom)
925286736303	120-130	100

General Information

order code	Bulb Shape
925278336303	A-19 (A19)

order code	Bulb Shape
925286736303	A-21 (A21)

Light Technical

order code	Luminous Flux (Nom)	Luminous Flux (Rated) (Nom)
925278336303	500	500

order code	Luminous Flux (Nom)	Luminous Flux (Rated) (Nom)
925286736303	1050	1050

