



AN ENDLESS FLOW OF STEAMING GOODNESS



S3 Tech – Taking safety to the next level

Ever since inception five decades ago, providing safe and high-quality products has been one of Polycarb's core objectives. The company continues to lead the exploration into new technologies, to enhance customer safety and satisfaction. A stellar example of one such customer-centric R&D effort is the S3 Tech.

S3 Tech: Real-time, year round protection



Shields against Fire and Shock

Polycarb water heaters are adequately armed to deal with electrical and fire hazards. While fusible plug shuts off the current if it exceeds the permissible limit, circuit breaker cuts off the power supply as soon as current leakage is detected. They also come with a fire-retardant cable which resists combustion and restricts propagation of flames in case of fire.



Shields against Corrosion

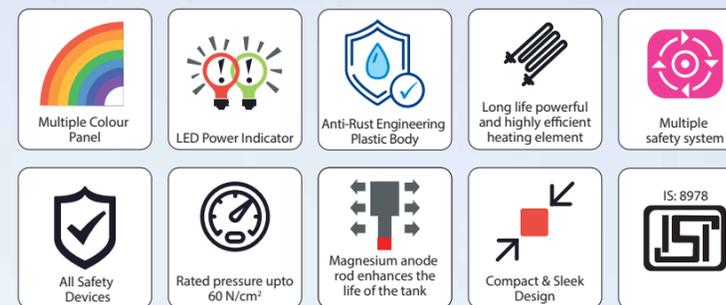
An advanced coating solution protects all heating components from getting corroded. Further a unique polymer protective coating on the surface of the inner tank resists corrosion from hard water, thus greatly enhancing the heater's operational life.



Shield against energy wastage

A super-efficient heavy duty heating element heats the water in a matter of minutes while the advanced thermostatic device cuts off power at the right temperature, and the PUF insulation in the water heater body maintains water temperature with minimum heat loss thus ensuring maximum energy savings.

Instant Water Heaters



Storage Water Heaters





Give your body the tender loving care it deserves, with Polycab water heaters. Combining innovations in hydrotherapy with traditional insights, these hot water marvels turn a daily routine into a wellness ritual, in the comfort of your home.

Watch the dirt and fatigue wash away from your body. Feel the hot water gently massage your shoulders, neck, and back; soothing your body and mind in a matter of minutes. Before you know it, you will be fully charged and ready.

Indulgence shouldn't wait for a season or the time. Just turn on the shower.





INSTANT WATER HEATER





EMERALD

EMERALD INSTANT WATER HEATER

Capacity	1L	1L	3L	3L
KW	3KW	4.5KW	3KW	4.5KW
Class	1	1	1	1
Mounting	Vertical	Vertical	Vertical	Vertical
Tank	SS	SS	SS	SS
Outer Body	Engineering Plastic	Engineering Plastic	Engineering Plastic	Engineering Plastic
Thermostat	Stem Type	Stem Type	Stem Type	Stem Type
Thermal Cut Out	Stem Type	Stem Type	Stem Type	Stem Type
Colour	Multiple	Multiple	Multiple	Multiple
Rated Pressure	60N/cm ²	60N/cm ²	60N/cm ²	60N/cm ²
Heating Element	Copper	Copper	Copper	Copper
Rated Input Current	16	25	16	25
Product Dimensions (L x B x H) in mm	185 x 178 x 296	185 x 178 x 296	204 x 217 x 347	204 x 217 x 347

White - Sand Yellow



Ivory - Deep Red



White - Deep Red



Multiple Colour Panel



LED Power Indicator



Anti-Rust Engineering Plastic Body



Long life powerful and highly efficient heating element



Rated pressure upto 60 N/cm²



Compact & Sleek Design



IS: 8978
CM/L: 7800058317



Multiple safety system



All Safety Devices



2 YEARS
PRODUCT WARRANTY



5 YEARS
INNER TANK WARRANTY

The colour of actual product may vary from the image



Eterna

ETERNA INSTANT WATER HEATER

Capacity	1L	1L	3L	3L
KW	3KW	4.5KW	3KW	4.5KW
Class	1	1	1	1
Mounting	Vertical	Vertical	Vertical	Vertical
Tank	SS	SS	SS	SS
Outer Body	Engineering Plastic	Engineering Plastic	Engineering Plastic	Engineering Plastic
Thermostat	Stem Type	Stem Type	Stem Type	Stem Type
Thermal Cut Out	Stem Type	Stem Type	Stem Type	Stem Type
Colour	Multiple	Multiple	Multiple	Multiple
Rated Pressure	60N/cm ²	60N/cm ²	60N/cm ²	60N/cm ²
Heating Element	Copper	Copper	Copper	Copper
Rated Input Current	16	25	16	25
Product Dimensions (L x B x H) in mm	200 x 150 x 330	200 x 150 x 330	225 x 220 x 370	225 x 220 x 370



Available in: 1/3 L. 3 KW/4.5 KW



The colour of actual product may vary from the image



ELANZA

ELANZA INSTANT WATER HEATER

Capacity	3L	3L
KW	3KW	4.5KW
Class	1	1
Mounting	Vertical	Vertical
Tank	SS	SS
Outer Body	Engineering Plastic	Engineering Plastic
Thermostat	Stem Type	Stem Type
Thermal Cut Out	Stem Type	Stem Type
Colour	White	White
Rated Pressure	60N/cm ²	60N/cm ²
Heating Element	Copper	Copper
Rated Input Current	16	25
Product Dimensions (L x B x H) in mm	220 x 200 x 370	220 x 200 x 370



Available in: 3 L. 3 KW/4.5 KW



Rust proof engineering thermoplastic external body



Anti-Rust Engineering Plastic Body



Multiple safety system



Long life powerful and highly efficient heating element



2 YEARS PRODUCT WARRANTY



7 YEARS INNER TANK WARRANTY



IS : 8978 CM / L- 0009693308

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ETIRA INSTANT WATER HEATER

Capacity	3L
KW	3KW
Class	1
Mounting	Vertical
Tank	SS
Outer Body	Engineering Plastic
Thermostat	Stem Type
Thermal Cutout	Stem Type
Colour	White
Bar Pressure	60 N/cm ²
Heating Element	Copper
Rated Input Current	16
Product Dimensions (L x B x H) in mm	250 x 230 x 410



Available in: 1/3 L. 3 KW/4.5 KW

- Anti-Rust Engineering Plastic Body
- Multiple safety system
- Long life powerful and highly efficient heating element
- Compact & Sleek Design
- Rated pressure upto 60 N/cm²
- 2 YEARS PRODUCT WARRANTY
- 5 YEARS INNER TANK WARRANTY
- IS : 8978
CM / L - 0009693308

The colour of actual product may vary from the image



STORAGE WATER HEATER





White - Blue

POISE

POISE STORAGE WATER HEATER

Capacity	10L	15L	25L
KW	2KW	2KW	2KW
Class	1	1	1
Mounting	Vertical	Vertical	Vertical
Tank	Single line welded heavy gauge vitreous enamel coated special steel	Single line welded heavy gauge vitreous enamel coated special steel	Single line welded heavy gauge vitreous enamel coated special steel
Outer Body	Non Corrosive and durable engineering plastic	Non Corrosive and durable engineering plastic	Non Corrosive and durable engineering plastic
Thermostat	Hi- Tech Capillary type, variable 20 deg C to 75 deg C	Hi- Tech Capillary type, variable 20 deg C to 75 deg C	Hi- Tech Capillary type, variable 20 deg C to 75 deg C
Thermal Cut Out	Manual Reset at 90 deg C +_ 6 deg C	Manual Reset at 90 deg C +_ 6 deg C	Manual Reset at 90 deg C +_ 6 deg C
Colour	White Blue & Copper	White Blue & Copper	White Blue & Copper
Rated Pressure	0.8 Mpa	0.8 Mpa	0.8 Mpa
Reheating time (in minutes)	45	65	80
Mean Hotwater Output (Minimum)	45 deg C	45 deg C	45 deg C
BEE Star Rating	5 Star	5 Star	5 Star
ISI Mark	Yes, IS: 2082, CM/L-9100075005	Yes, IS: 2082, CM/L-9100075005	Yes, IS: 2082, CM/L-9100075005
Standing Loss	0.345	0.419	0.511
Product Dimensions (L x B x H) in mm	374 x 374 x 288	410 x 410 x 315	460 x 460 x 372



White - Copper

- 8 BAR / 116 PSI / 0.8 Mpa**: 8 bar working pressure compatible for high rise building
- All Safety Devices**: Fitted with safety devices ensure complete protection
- Compact & Sleek Design**: Energy saving through high quality insulation
- 50% Energy saving**: Fitted with safety devices ensure complete protection
- Heavy Duty Heating Element**: Long life powerful and highly efficient heating element
- Outside temperature controller knob**: LED Power Indicator
- Temperature Control Knob**: Long life powerful and highly efficient heating element
- Hard Water Resistant**: Multifunction valve acts as a pressure release and drain
- Multiple safety system**: Ultra Diamond Coated Tank-rust and corrosion free
- Rust proof engineering thermoplastic external body**: Rust proof engineering thermoplastic external body
- Magnesium anode rod enhances the life of the tank**: Retains heat longer
- PUF Insulation**: Retains heat longer
- 2 YEARS PRODUCT WARRANTY**
- 7 YEARS INNER TANK WARRANTY**



The colour of actual product may vary from the image



Urbanflo

URBAN FLO STORAGE WATER HEATER

Capacity	10L	15L	25L
KW	2KW	2KW	2KW
Class	1	1	1
Mounting	Vertical	Vertical	Vertical
Tank	Single line welded heavy gauge vitreous enamel coated special steel	Single line welded heavy gauge vitreous enamel coated special steel	Single line welded heavy gauge vitreous enamel coated special steel
Outer Body	Non Corrosive and durable engineering plastic	Non Corrosive and durable engineering plastic	Non Corrosive and durable engineering plastic
Thermostat	Hi- Tech Capillary type, variable 20 deg C to 75 deg C	Hi- Tech Capillary type, variable 20 deg C to 75 deg C	Hi- Tech Capillary type, variable 20 deg C to 75deg C
Thermal Cut Out	Manual Reset at 90 deg C +_ 6 deg C	Manual Reset at 90 deg C +_ 6 deg C	Manual Reset at 90 deg C +_ 6 deg C
Colour	White Peach & Grey	White Peach & Grey	White Peach & Grey
Rated Pressure	0.8 Mpa	0.8 Mpa	0.8 Mpa
Reheating time (in minutes)	45	65	80
Mean Hotwater Output (Minimum)	45 deg C	45 deg C	45 deg C
BEE Star Rating	5 Star	5 Star	5 Star
ISI Mark	Yes, IS: 2082, CM/L-9100075005	Yes, IS: 2082, CM/L-9100075005	Yes, IS: 2082, CM/L-9100075005
Standing Loss	0.345	0.419	0.511
Product Dimensions (L x B x H) in mm	374 x 374 x 288	410 x 410 x 315	460 x 460 x 372



White - Grey

- 8 BAR 116 PSI 0.8 Mpa: 8 bar working pressure compatible for high rise building
- All Safety Devices
- Compact & Sleek Design
- 50% Energy saving through high quality insulation
- Fitted with safety devices ensure complete protection
- Multiple safety system
- Heavy Duty Heating Element
- Ultra Diamond Glasslined Coated Tank-rust and corrosion free
- Rust proof engineering thermoplastic external body
- Outside temperature controller knob
- Temperature Control Knob
- LED Power Indicator
- Long life powerful and highly efficient heating element
- Hard Water Resistant
- Multifunction valve acts as a pressure release and drain
- Magnesium anode rod enhances the life of the tank
- PUF insulation: Retains heat longer
- 2 YEARS PRODUCT WARRANTY
- 7 YEARS INNER TANK WARRANTY



White-peach



The colour of actual product may vary from the image



EMERALD 6L

EMERALD 6L STORAGE WATER HEATER

Capacity	6L
KW	2KW
Class	1
Mounting	Vertical
Tank	Glasslined
Outer Body	Engineering Plastic
Thermostat	Capillary Type
Thermal Cut Out	Capillary Type
Colour	Multiple
Rated Pressure	0.8 Mpa
Reheating time (in minutes)	20
Mean Hotwater Output (Minimum)	45 deg C
BEE Star Rating	5 star
Standing Loss	0.291
Product Dimensions (L x B x H) in mm	296 x 286 x 427



White - Sand Yellow



Ivory - Deep Red



White - Deep Red



Multiple Colour Panel



LED Power Indicator



Anti-Rust Engineering Plastic Body



Long life powerful and highly efficient heating element



Rated pressure upto 60 N/cm²



Compact & Sleek Design



IS: 8978
CM/L: 780058317



Multiple safety system



All Safety Devices



2 YEARS
PRODUCT WARRANTY



5 YEARS
INNER TANK WARRANTY

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EMERALD

EMERALD STORAGE WATER HEATER

Capacity	10L	15L	25L
KW	2KW	2KW	2KW
Class	1	1	1
Mounting	Vertical	Vertical	Vertical
Tank	Glasslined	Glasslined	Glasslined
Outer Body	Metal body	Metal body	Metal body
Thermostat	Capillary Type	Capillary Type	Capillary Type
Thermal Cut Out	Capillary Type	Capillary Type	Capillary Type
Colour	White	White	White
Rated Pressure	0.8 Mpa	0.8 Mpa	0.8 Mpa
Reheating time (in minutes)	35	40	60
Mean Hotwater Output (Minimum)	45 deg C	45 deg C	45 deg C
BEE Star Rating	4 Star/ 5 Star	4 Star/ 5 Star	4 Star/ 5 Star
ISI Mark	No	No	No
Standing Loss	0.401	0.461	0.562
Product Dimensions (L x B x H) in mm	315 x 335 x 375	315 x 335 x 470	357 x 390 x 540



ENERGYSAVING
PUF
Insulation

Retains heat longer

Ultra Diamond
Glasslined
Coated Tank-rust and
corrosion free

Heavy Duty
Heating Element

Multifunction valve
acts as a pressure
release and drain

8 BAR
116 PSI
0.8 Mpa

8 bar working pressure
compatible for
high rise building

Magnesium anode
rod enhances the
life of the tank

Temperature
Control Knob

Outside temperature
controller knob

2
YEARS

PRODUCT
WARRANTY

5
YEARS

INNER TANK
WARRANTY



The colour of actual product may vary from the image



ELANZA Neo

ELANZA NEO STORAGE WATER HEATER

Capacity	6L	10L	15L	25L
KW	2KW	2KW	2KW	2KW
Class	1	1	1	1
Mounting	Vertical	Vertical	Vertical	Vertical
Tank	Glasslined	Glasslined	Glasslined	Glasslined
Outer Body	Non Corrosive and Durable Engineering Plastic			
Thermostat	Capillary Type	Capillary Type	Capillary Type	Capillary Type
Thermal Cut Out	Stem Type	Stem Type	Stem Type	Stem Type
Colour	White	White	White	White
Rated Pressure	0.8 Mpa	0.8 Mpa	0.8 Mpa	0.8 Mpa
Reheating time (in minutes)	20	50	70	80
Mean Hotwater Output (Minimum)	45 deg C	45 deg C	45 deg C	45 deg C
BEE Star Rating	4 Star	4 Star	4 Star	4 Star
ISI Mark	CM/L 9100075005	CM/L 9100075005	CM/L 9100075005	CM/L 9100075005
Standing Loss	0.320	0.401	0.461	0.562
Product Dimensions (L x B x H) in mm	325 x 340 x 415	325 x 340 x 475	325 x 340 x 535	370 x 390 x 610



- Outside temperature controller knob
- Ultra Diamond Glasslined Coated Tank-rust and corrosion free
- LED Power Indicator
- Long life powerful and highly efficient heating element
- Magnesium anode rod enhances the life of the tank
- Multifunction valve acts as a pressure release and drain
- Multiple safety system
- Retains heat longer (PUF Insulation)
- 8 BAR 116 PSI 0.8 Mpa 8 bar working pressure compatible for high rise building
- All Safety Devices
- Compact & Sleek Design
- 50% Energy saving through high quality insulation
- Fitted with safety devices ensure complete protection
- Hard Water Resistant
- Heavy Duty Heating Element
- Rust proof engineering thermoplastic external body
- Temperature Control Knob
- 15:2082 CM/L:9100075005
- 2 YEARS PRODUCT WARRANTY
- 7 YEARS INNER TANK WARRANTY



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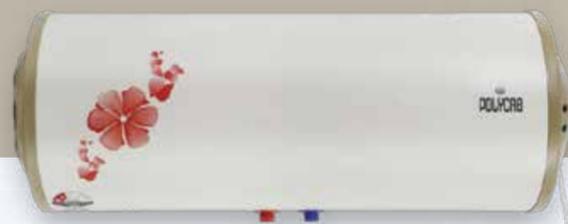
ELANZA

ELANZA / ELANZA HL STORAGE WATER HEATER

Capacity	6L	10L	15L	25L
KW	2KW	2KW	2KW	2KW
Class	1	1	1	1
Mounting	Vertical	Vertical / Horizontal	Vertical / Horizontal	Vertical / Horizontal
Tank	Glasslined	Glasslined	Glasslined	Glasslined
Outer Body	Non Corrosive and Durable Engineering Plastic			
Thermostat	Capillary Type	Capillary Type	Capillary Type	Capillary Type
Thermal Cut Out	Stem Type	Stem Type	Stem Type	Stem Type
Colour	Off-white	Off-white	Off-white	Off-white
Rated Pressure	0.8 Mpa	0.8 Mpa	0.8 Mpa	0.8 Mpa
Reheating time (in minutes)	20	50	70	80
Mean Hotwater Output (Minimum)	45 deg C	45 deg C	45 deg C	45 deg C
BEE Star Rating	4 Star	4 Star / 2 Star	4 Star / 2 Star	4 Star / 2 Star
ISI Mark	CM/L 9100109206	CM/L 9100109206	CM/L 9100109206	CM/L 9100109206
Standing Loss	0.320	0.401 / 0.485	0.461 / 0.558	0.562 / 0.680
Product Dimensions (L x B x H) in mm	325 x 340 x 415	325 x 340 x 475 / 475 x 340 x 325	325 x 340 x 535 / 535 x 340 x 325	370 x 390 x 610 / 610 x 390 x 370



ELANZA



ELANZA HL

PUF Insulation Retains heat longer	Ultra Diamond Coated Tank-rust and corrosion free	Heavy Duty Heating Element	Multifunction valve acts as a pressure release and drain	8 BAR / 116 PSI / 0.8 Mpa 8 bar working pressure compatible for high rise building
Magnesium anode rod enhances the life of the tank	Hard Water Resistant	15 2082 CM / L - 9100109206	Temperature Control Knob	Outside temperature controller knob

2 YEARS
PRODUCT WARRANTY

7 YEARS
INNER TANK WARRANTY



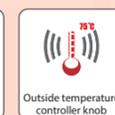
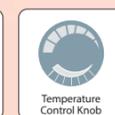
The colour of actual product may vary from the image



ELANZA 35L/50L

ELANZA 35L / 50L STORAGE WATER HEATER

Capacity	35L	50L
KW	2KW	2KW
Class	1	1
Mounting	Vertical	Vertical
Tank	Glasslined	Glasslined
Outer Body	Non Corrosive and Durable Engineering Plastic	Non Corrosive and Durable Engineering Plastic
Thermostat	Capillary Type	Capillary Type
Thermal Cut Out	Stem Type	Stem Type
Colour	Off-white	Off-white
Rated Pressure	0.8 Mpa	0.8 Mpa
Reheating time (in minutes)	100	150
Mean Hotwater Output (Minimum)	45 deg C	45 deg C
BEE Star Rating	3 Star	3 Star
ISI Mark	CM/L 9100075005	CM/L 9100075005
Standing Loss	0.706	0.816
Product Dimensions (L x B x H) in mm	435 x 450 x 650	435 x 450 x 700



The colour of actual product may vary from the image



ELANZA DLX Matt

ELANZA DLX MATT STORAGE WATER HEATER

Capacity	6L	10L	15L	25L
KW	2KW	2KW	2KW	2KW
Class	1	1	1	1
Mounting	Vertical	Vertical	Vertical	Vertical
Tank	Glasslined	Glasslined	Glasslined	Glasslined
Outer Body	Non Corrosive and Durable Engineering Plastic			
Thermostat	Capillary Type	Capillary Type	Capillary Type	Capillary Type
Thermal Cut Out	Stem Type	Stem Type	Stem Type	Stem Type
Colour	White	White	White	White
Rated Pressure	0.8 Mpa	0.8 Mpa	0.8 Mpa	0.8 Mpa
Reheating time (in minutes)	20	50	70	80
Mean Hotwater Output (Minimum)	45 deg C	45 deg C	45 deg C	45 deg C
BEE Star Rating	4 Star	4 Star	4 Star	4 Star
ISI Mark	CM/L 9100075005	CM/L 9100075005	CM/L 9100075005	CM/L 9100075005
Standing Loss	0.320	0.401	0.461	0.562
Product Dimensions (L x B x H) in mm	295 x 320 x 325	295 x 320 x 470	330 x 340 x 490	385 x 395 x 550



ELANZA DLX Matt



- ENERGYSAVING PUF Insulation**
Retains heat longer
- Ultra Diamond Coated Tank-rust and corrosion free**
- Heavy Duty Heating Element**
- Multifunction valve acts as a pressure release and drain**
- 8 BAR 116 PSI 0.8 Mpa**
8 bar working pressure compatible for high rise building
- Magnesium anode rod enhances the life of the tank**
- Hard Water Resistant**
- IS 2082 CM / L : 9100109206**
- Temperature Control Knob**
- Outside temperature controller knob**
- 2 YEARS PRODUCT WARRANTY**
- 7 YEARS INNER TANK WARRANTY**

The colour of actual product may vary from the image



Eterna

ETERNA STORAGE WATER HEATER

Capacity	6L	10L	35L	50L
KW	2KW	2KW	2KW	2KW
Class	1	1	1	1
Mounting	Vertical	Vertical	Vertical	Vertical
Tank	SS	SS	SS	SS
Outer Body	Metal Body	Metal Body	Metal Body	Metal Body
Thermostat	Stem Type	Stem Type	Stem Type	Stem Type
Thermal Cut Out	Disc	Disc	Disc	Disc
Colour	White	White	White	White
Rated Pressure	60N/cm ²	60N/cm ²	60N/cm ²	60N/cm ²
Reheating time (in minutes)	30	45	65	80
Mean Hotwater Output (Minimum)	45 deg C	45 deg C	45 deg C	45 deg C
BEE Star Rating	4 Star	4 Star	4 Star	4 Star
ISI Mark	CM/L 0009693207	CM/L 0009693207	CM/L 0009693207	CM/L 0009693207
Standing Loss	0.320	0.401	0.461	0.562
Product Dimensions (L x B x H) in mm	260 x 270 x 420	260 x 270 x 470	320 x 355 x 490	385 x 405 x 560



Available in: 6 /10/15/25L



The colour of actual product may vary from the image



REGIONAL & BRANCH OFFICES

- Kolkata** : Unit No. 1108, 11th Floor Godrej Genesis Plot- XI, Block Ep & Gp Salt Lake, Sector – V, Kolkata- 700091
- Bhubaneswar** : A-167, Unit No.102, First Floor, The Metropolis, Near Sparsh Hospital, Saheed Nagar, Bhubaneswar–751007, Odisha, Tel.0674 2549960
- Patna** : L-302, 303, Dumraon Palace, 3rd Floor, Fraser Road, Near Dakbangla Crossing, Patna – 800001
- Ranchi** : 2A, 2nd Floor, Poornima Tower, Opp-Chaganlal Jain Dharamshala, Lake Road, Ranchi: 834001(Jharkhand)
- Guwahati** : 4th Floor, Mayur Garden Near ABC Bus Stop, G.S. Road, Guwahati 781005, Assam, India
- Noida** : B 9, 1st Floor, Sector-3, Noida -201301. Tel.0120 4848550
- Mohali** : Unit No. B-424, Bestech Business Towers, Sector 66, Mohali, Punjab – 160055
- Kochi** : Door No. XXV/578 C , Pathicheril Enclave Nh – 47 , Metro Pillar – 329 South Kalamassery Ernakulam , Kochi – 682033 Kerala PH: 0484 – 3500397
- Bangalore** : 2nd Floor, B-78, No.18, 4th Main Road, Kssidc Industrial Estate, 6th Block, Rajajinagar, Bangalore – 560010 Ph :080 - 23156747 / 23156748
- Hyderabad** : 208-209, 2nd Floor ,Bhuvana Towers S.D. Road, Hyderabad - 500 003
- Chennai** : Gee Gee Universal 8th Floor, No.2, Mc Nichols Road, 3rd Lane Near Metha Hospital Chetpet, Chennai – 600 031 Phone. 044-42817272
- Ahmedabad** : 102-1st Floor, Hrishikesh, Opp. Gulbai Tekra water tank, Nr. IDBI Bank Cross Road, Ahmedabad-380006 Tel. 079 26301655
- Pune** : Off No. 36, Sangam Project Phase 2, Near RTO Pune, Near Sangam Bridge, Pune – 411001, Tel. 020 26058277
- Mumbai** : Polycab House ,771 PS Marg, Mahim (W) Mumbai - 400016 Tel. 022 24327070



Our friendly Customer Care Team is available to help you 24 hours a day, seven days a week.

Email: customercare@polycab.com | Toll Free No.: 18002670008

Working Days: Monday to Saturday | Timings: 9:00 AM to 6:00 PM

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Corporate Office:

POLY CAB INDIA LIMITED (formerly known as 'Polycab Wires Limited')

Polycab House, 771, Mogul Lane, Mahim (W), Mumbai - 400 016, Maharashtra, India.

Ph.: +91-22-2432 7070/4, 6735 1400, Toll Free No.: 1800 267 0008, Email: enquiry@polycab.com | www.polycab.com

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