

Engineered for High-Performance Industries, Built for Strength, Durability, Reliability, and Lasting Performance.



ADSIL GP

Versatile, High-Performance General-Purpose Sealant

A one-part, acetoxy-cure RTV silicone designed for sealing, bonding, and glazing in industrial and construction applications. Offers fast curing, excellent flexibility, and resistance to weather extremes, making it ideal for windows, sinks, marine applications, and more.



ADSIL Gap Filler

Durable, Flexible Sealant for Crack & Joint Sealing

A paintable, mildew-resistant sealant for window frames, concrete cracks, and exterior gaps. Its high bond strength, waterproofing properties, and slump resistance make it perfect for low-movement joints and pre-paint preparation.



ADSIL Neutral

Long-Lasting, Multi-Purpose Construction Sealant

A neutral-cure, high-performance sealant for ACP panel pasting, window sealing, cold storage joints, and industrial roofing. Offers resistance to UV, moisture, and airborne pollutants, ensuring durability in all environments.



ADSIL Supercon 9

High-Performance Sealant for Expansion Joints

A neutral-cure, weather-resistant silicone designed for sealing expansion and control joints, curtain walls, and stress cracks. Provides exceptional adhesion, durability, and flexibility under all weather conditions.



ADSIL Structural Glazing Alkoxy

High-Strength Sealant for Glazing & Weatherproofing

A neutral-cure, low modulus silicone with outstanding adhesion to various substrates. Resistant to ozone, UV radiation, and extreme weather, it's ideal for windows, façade sealing, and structural joints.



ADSIL Hybrid Sealant

Sealant Designed for Automotive and Architectural Grade Sealing

A one-part, automotive/architectural grade sealant. It easily extrudes in any weather and cures at ambient temperature by reaction with moisture in the air to form a durable, flexible silicone rubber seal.



ADSIL RTV 996

Sealant Designed for Gasket-Making and Sealing Applications.

High-performance RTV silicone With excellent adhesion, resistance to automotive fluids, and a wide operating temperature range, it replaces traditional gaskets with a flexible, durable seal. Ideal for use in engines, gearboxes, oil sumps, and more, it ensures 100% surface contact and is easy to dismantle.



ADSIL PV 555

Superior Sealant for Solar Cell Bonding

A neutral, one-part RTV silicone designed for solar panel frame and junction box sealing. Provides high heat resistance, flexibility, and mechanical shock protection, ensuring reliable performance under extreme conditions.



ADSIL JB 597

Advanced Potting Sealant for Photovoltaic Systems

A fast-curing, low-viscosity silicone potting agent formulated for junction box sealing in solar panels. Features excellent adhesion, dielectric properties, and heat dissipation for long-lasting protection in harsh environments.

India's leading name in advanced silicone sealants & adhesives.

Adarsha Specialty Chemicals, established in 2010, is a leading Indian manufacturer of innovative silicone sealants and adhesives. Serving industries like automotive, renewable energy, and construction, the company is driven by precision, quality, and Six Sigma protocols, earning global recognition. With cutting-edge R&D, a state-of-the-art facility, and a production capacity of 1800 MT/month, Adarsha continues to deliver advanced, high-performance solutions with a strong focus on safety and innovation.