

BELZONA METALLIC POLYMERS <i>For the repair and protection of machinery and equipment</i>	
Belzona 1111	Epoxy-based multi-purpose durable metal repair composite
Belzona 1121	Epoxy-based multi-purpose durable metal repair composite with extended working life
Belzona 1131	Self-lubricating epoxy-based metal repair composite
Belzona 1151	Epoxy-based smoothing repair composite for rebuilding shallow pitting
Belzona 1161	Surface tolerant epoxy-based repair composite for wet and oily surfaces
Belzona 1212	Rapid curing surface tolerant epoxy-based repair composite and oily surfaces
Belzona 1221	Fast curing, multi-purpose composite for high speed emergency repairs
Belzona 1251	Heat activated epoxy-based repair composite
Belzona 1311	Ceramic filled erosion/corrosion resistant epoxy based repair composite
Belzona 1321	Ceramic filled erosion/corrosion resistant epoxy based coating
Belzona 1331	Erosion/corrosion epoxy coating for continuous immersion up to 50°C (122°F)
Belzona 1341	Epoxy-based, erosion/corrosion resistant coating with hydrophobic technology and fluid efficiency
Belzona 1341N	Epoxy-based, erosion/corrosion resistant coating with hydrophobic technology and fluid efficiency, suitable for contact with potable water
Belzona 1381	Erosion/corrosion epoxy coating for continuous immersion up to 95°C (203°F)
Belzona 1391S	Spray applied high temperature epoxy-based coating for corrosion protection under immersion
Belzona 1391T	Hand applied high temperature epoxy-based coating for erosion/corrosion protection under immersion
Belzona 1392	Erosion, corrosion and chemical resistant coating for high temperature equipment under immersion.
Belzona 1511	High temperature epoxy-based, corrosion resistant repair composite
Belzona 1523	Spray applied epoxy-based coating for continuous immersion up to 140°C (284°F)
Belzona 1593	Hand applied epoxy-based coating for continuous immersion up to 160°C (320°F)
Belzona 1811/1812	Epoxy-based high abrasion and wear resistant repair composite
Belzona 1813	High temperature, epoxy-based, abrasion resistant and wear repair composite
Belzona 1821	Fluid epoxy-based repair composite for creating positive grip systems

Belzona 1981/1982/ 1983	ISO/ASME compliant composite repair system
BELZONA ELASTOMERIC POLYMERS <i>For abrasion resistant linings and the repair and protection of flexible components</i>	
Belzona 2111	Polyurethane-based flexible, rebuilding grade, abrasion resistant elastomer
Belzona 2121	Polyurethane-based flexible, coating grade, abrasion resistant elastomer
Belzona 2131	Polyurethane-based flexible, coating/casting grade, abrasion resistant elastomer
Belzona 2141	Polyurethane-based flexible, coating/casting grade, abrasion and cavitation resistant elastomer
Belzona 2211	Polyurethane-based flexible, multi-purpose, rebuilding grade elastomer
Belzona 2221	Polyurethane-based flexible, multi-purpose, coating/casting grade elastomer
Belzona 2311	Rapid curing polyurethane-based flexible, multi-purpose, rebuilding grade elastomer
BELZONA POLYMERIC MEMBRANES <i>Waterproofing systems for the repair and protection of buildings and structures</i>	
Belzona 3111	Liquid coating for long-term weatherproofing and waterproofing protection
Belzona 3121	Liquid applied coating for waterproofing emergency repairs
Belzona 3211	Fire resistant, seamless, flexible encapsulation system
Belzona 3411	Fast curing encapsulating membrane for corrosion protection of flanges
Belzona 3412	Two-component corrosion-resistant peelable system for encapsulating flanges and bolt fastenings
BELZONA MAGMA POLYMERS <i>For the repair and protection of concrete subject to abrasion, impact, and chemical attack</i>	
Belzona 4111	Epoxy-based repair composite for resurfacing and protection of concrete
Belzona 4124	Epoxy-based concrete repair composite for rebuilding of large application areas
Belzona 4131	Epoxy-based chemical, impact and abrasion resistant, concrete repair composite
Belzona 4141	Lightweight epoxy-based concrete repair composite for vertical and overhead applications
Belzona 4151	Epoxy-based resin for chemical and abrasion resistant protection of concrete
Belzona 4154	Epoxy-based resin for rebuilding and resurfacing concrete
Belzona 4181	Epoxy-based acid and heat resistant concrete repair composite
Belzona 4301	Epoxy-based high chemical resistant concrete repair and resurfacing composite

Belzona 4311	Epoxy-based high chemical resistant barrier coating for concrete and steel protection
Belzona 4331	Epoxy-based high chemical and hot organic acids resistant barrier coating
Belzona 4341	Epoxy-based high chemical and hot inorganic acids resistant barrier coating
Belzona 4351	Static dissipative barrier coating designed to transfer surface build-up of electrostatic charge away from hazardous areas
Belzona 4361	Epoxy-based flexible, chemical resistant, concrete barrier coating
Belzona 4411	Epoxy-based fluid resin for creating positive grip systems in safety colors
Belzona 4521	Fluid elastomeric sealant for horizontal building and expansion joints.
BELZONA ENVIRONMENTAL POLYMERS <i>For the protection from physical, chemical, or bacterial attack in a diverse range of environments</i>	
Belzona 5111	Urethane coating for the protection of metallic and masonry surfaces
Belzona 5122	Solvent-free micro-porous clear waterproofing system for concrete and masonry surfaces
Belzona 5231	Epoxy-based, chemical, abrasion and slip resistant floor coating
Belzona 5233	Waterborne, UV Stable Top Coat
Belzona 5811	Epoxy-based coating for corrosion and chemical protection under immersion
Belzona 5812DW 5811DW2	Epoxy-based coating for corrosion protection suitable for contact with potable water
Belzona 5821	Epoxy-based, ceramic filled coating for abrasion, corrosion and chemical protection under immersion
Belzona 5831	Epoxy-based, moisture tolerant coating for wet and oily surfaces
Belzona 5841	Epoxy-based, heat activated, surface tolerant coating for hot metal substrates at 30°C to 80°C (86°F - 176°F)
Belzona 5851	Epoxy-based, heat activated, surface tolerant coating for hot metal substrates at 70°C to 150°C (158°F - 302°F)
Belzona 5892	Epoxy-based barrier coating for surfaces in contact with aqueous solutions at temperatures up to 95°C (203°F)
OTHER PRODUCTS	
Belzona 6111	Epoxy-based, zinc rich epoxy for corrosion protection of steel
Belzona 7111	Superior chocking, backing and leveling compound for marine main engines and industrial machinery
Belzona 7211	Three-component 100% solids deep pour grouting system
Belzona 8211	High Performance anti-seize treatment for the prevention of seizure and surface damage of mating components