

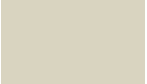















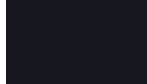








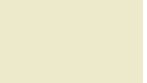







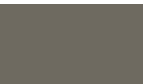










Available colours for FloArm DeckCoat System

					
1610 White	1630 Aquamarine Green	1690 Super White	1679 Pastel Green	1629 Jade Green	1678 Pebble Grey
					
1710 Beige	1671 Pastel Blue	1680 Rose Pink	1655 Light Sky Blue	1672 Smoke Grey	1844 Magenta Red
					
0222 MYK Grey (Ral-7038)	1770 Light Grey (Ral-7001)	1755 STD Grey (Ral-7035)	1653 Bus Green (Ral-6029)	1631 Leaf Green (Ral-6001)	1625 Parrot Green (Ral-6018)
					
0223 Black (Ral-5004)	1695 French Blue (Ral-5000)	1677 Oxford Blue (Ral-5013)	1607 Nile Blue (Ral-5015)	1694 Golden Brown (Ral-8000)	1678 Silver Grey (Ral-7034)
					
1611 Signal Red (Ral-3001)	1605 Red Oxide (Ral-3009)	1604 P.O. Red (Ral-3002)	1779 Light Ivory (Ral-1013)	1644 Ivory (Ral-1015)	1640 Golden Yellow (Ral-1003)
					
1626 Lemon Yellow (Ral-1018)	0251 Buff Yellow (Ral-8001)				

Colour shade card - FloArm HPU Series

					
8273 Olive Grey (Ral-7002)	0724 Cream (Ral-1002)	8279 Dusty Grey (Ral-7037)	8386 Quartz Grey (Ral-7039)	0715 Yellow (Ral-8001)	0713 Red (Ral-3009)
					
8382 Pure Green (Ral-6037)	8253 Dark Grey (Ral-7043)	8272 Orange (Ral-2001)	0716 Green (Ral-6024)	8381 Brilliant Blue (Ral-5007)	8107 Audi Grey

Innovation and efficiency, together

At MYK Arment®, we set standards of excellence and trust in the global construction chemical industry. The cornerstone of our business is formulated around the belief that the industry expects much more than just the product/service. Hence, our products and services are engineered for:



We constantly strive to raise the bar on the above parameters through innovations on our offerings by working closely with our customers to identify what they need most-whether it's innovative product development, greater efficiency or application expertise. Together with the customer, we make sure that every interaction is a step in our journey towards excellence.

Our service is backed by our strong relationships with architects, contractors, specifiers, building material suppliers and concrete producers who offer high quality products and industry leading technical support.

Our products offer a unique blend of German technology and expertise to serve Indian and global markets. MYK Arment's range of high-performance construction chemical products include:



MYK
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*Note: The Colour Shades displayed above are indicative and not precise representations of actual shades.

**High Performance
Anti-skid Car Park
Flooring System**

ASSOCIATED

FloArm DeckCoat

Unlike other structures, car parks are constantly prone to chemical and physical exposure. This is due to dynamic loading and open walls. Added to this, today's car tyres release petroleum based chemicals due to heat and road friction. Unless the structure is proactively protected, damages show up within no time, thus hampering or affecting performance.

Slabs getting abraded or even destroyed, re-bars corroding due to carbonation and cracking in combination with stagnant water, is a common sight in car parks. This eventually affects the structural integrity and safety of the building.

Safe and durable car parks

FloArm DeckCoat system not only protects the concrete structures but also makes an otherwise dank, dark and uninviting area into a place of high recall. This system also ushers in highest levels of safety and also contributes towards green building certifications.

Our range of solutions for car parks ensure longevity of floors, enhance aesthetics and eliminate the exorbitant costs of maintenance and repairs.

Advantages

Weather resistant

Oil and grease proof

Crack resistant

Impact resistant

Anti-slip

Watertight and impervious

Lower weight per m²

High mechanical stress

High load bearing capacity

Abrasion resistant

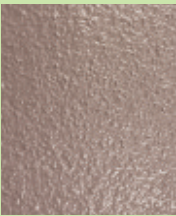
High performance advantage for heavy duty requirement

Lower Basement Parking Premium finish textured epoxy for tough anti-skid surface <ul style="list-style-type: none">Designed for damp and moist concrete surfaceHigh abrasion resistanceDust resistantImpact resistantSpill resistant & WatertightNo oil / Grease stainsIncreased illuminationEasy maintenance Parking areas & drive ways	Roof top Parking High build dynamic abrasion resistant polyurethane topping <ul style="list-style-type: none">UV resistantDynamic crack bridging / FlexibleWaterproof / Colour stableHigh skid resistanceAbrasion resistantHeavy duty Exposed areas	Ramp Broadcast system for highest degree skid resistance <ul style="list-style-type: none">Abrasion resistanceWatertightImpact resistantDurableHigh skid resistanceAdjustable broadcast finishHigh bond strength Inclined areas / Ramps	Covered Parking / Drive Ways Premium finish textured epoxy for tough anti-skid surface <ul style="list-style-type: none">High abrasion resistanceDust resistantImpact resistantSpill resistant & WatertightNo oil / Grease stainsIncreased illuminationEasy maintenance Parking areas & drive ways
Build-up Primer: FloArm Primer EPW 44 water based epoxy primer Intermediates: FloArm Cempo applied @ 2mm thickness with a trowel and roller Topping: FloArm DeckCoat Systems Total system Thickness: ~ 3.0 - 3.5 mm approx.	Build-up Primer: FloArm Primer 1290 A solvent free, epoxy primer Base Coat: FloArm DeckCoat PUC - Highly flexible polyurethane layer Broadcast: Broadcast with quartz sand Sealer Coat: FloArm PUV / PUD - A tough elastic PU seal coat Total system thickness: ~ 2.2 to 4.0 mm approx.	Build-up Primer: FloArm Primer 1290. A solvent free, epoxy primer Base Coat: FloArm DeckCoat EC Broadcast: Broadcast with quartz sand Sealer Coat: FloArm DeckCoat EC Total system thickness: ~ 2.0 to 3.0 mm approx.	Build-up Primer: FloArm Primer 1290 A solvent free, epoxy primer Topping: FloArm DeckCoat Systems Total system Thickness: ~ 1.5 - 2.5 mm approx.
 FloArm DeckCoat & FloArm Cempo	 FloArm DeckCoat PUV	 FloArm DeckCoat EC	 FloArm DeckCoat M / PU-1

Two surface finishes for optimum performance and unmatched safety



Textured



Broadcast

