

Application Matrix Industrial Sensors							
Substrate	Coating	Coating Condition	Angle, Line & Tube LLP 3.5	Tube LHP 3.5	Angle, Line & Tube LHP 10	Cube LED-R 3.3	Cube LED-B 3.3
Metal	CDC	dry	■	■	■		
	Pigmented paint	wet / dry	■	■	■	■	■
	Clear coat	wet / powdered			■	■	■
	UV paint	wet / cured	■	■	■	■	■
	Zinc dust	dry	■	■	■		
	Bonding agent	wet / cured	■	■	■		■
	Powder coating	powdered			■	■	■
	Adhesive	wet / dry	■		■		■
	Rubber coating	dry	■		■	■	■
Rubber	Bonded coating	dry	■		■	■	
	Adhesive	wet / cured	■		■	■	
Ceramic	Pigmented paint	dry	■		■	■	■
	Powder slurry	pre-dried			■	■	■
	Conductive paste	pre-dried	■		■	■	■
Glass	Pigmented paint	wet / dry	■	■	■	■	■
	Bonding agent	pre-dried	■		■		■
	Conductive paste	pre-dried	■		■	■	■
Plastic	Bonding agent	wet / dry	■		■	■	■
	Laser paint	dry	■		■	■	■
	Clear coat	wet / dry	■		■	■	■
	Powder coating	powdered			■	■	■
	Rubber coating	dry	■		■	■	■

Note: Some applications require special system calibration, which OptiSense offers.



OptiSense is certified according to DIN EN ISO 9001:2015
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