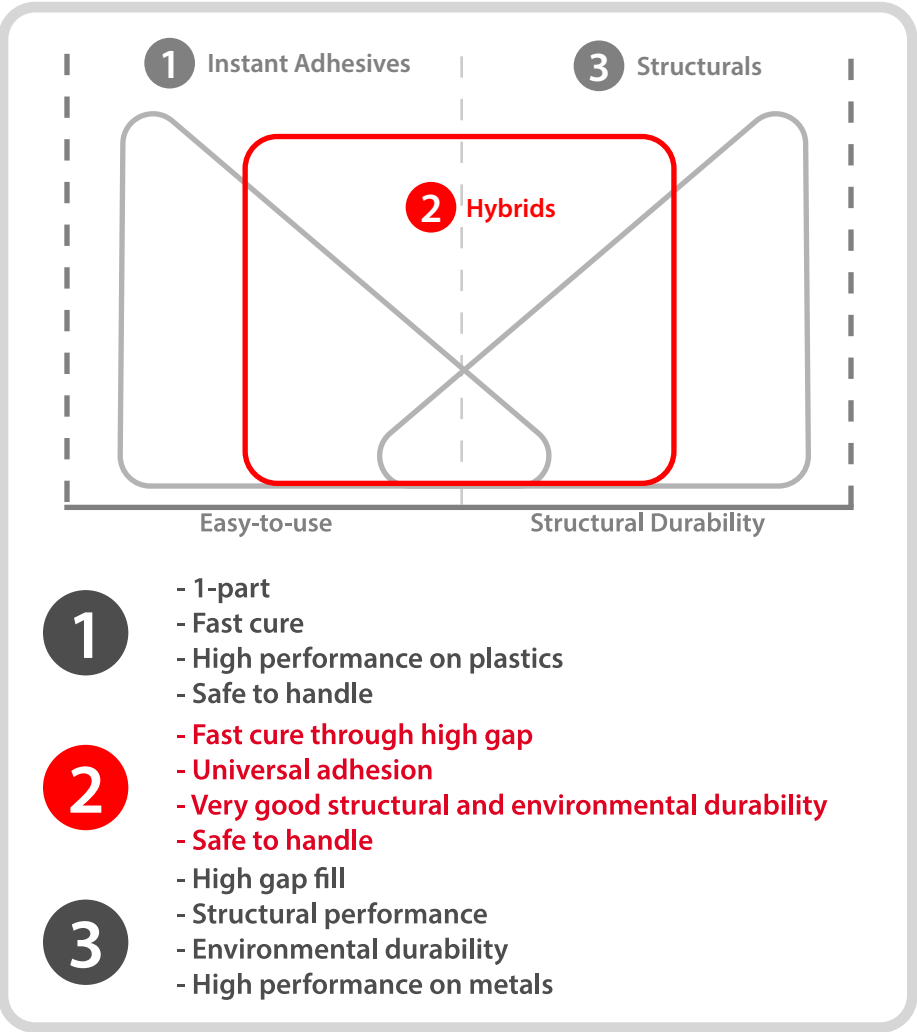


From Instant to Structural Bonding

What is Hybrid?



Current Structural Bonding Market Situations

Robust performance across many key attributes

Feature	Performance Attribute	LOCTITE HYBRID TECHNOLOGY	2K 5min Epoxies	2K HP Epoxies	2K MMA's	2K PU's	2K CA
Productivity	Fixture Time	Green	Green	Red	Green	Yellow	Green
	Full Cure Time	Yellow	Yellow	Yellow	Yellow	Yellow	Green
	Adhesion to Plastics	Green	Red	Red	Green	Yellow	Green
	Adhesion to Metals	Green	Green	Green	Green	Green	Green
	Adhesion to Rubbers	Green	Red	Red	Red	Green	Green
	Adhesion to Glass	Red	Green	Green	Yellow	Yellow	Red
	Adhesion to Wood	Green	Green	Green	Yellow	Green	Yellow
Durability	Toughness/Impact Strength	Yellow	Yellow	Yellow	Green	Yellow	Red
	Chemical Resistance	Yellow	Green	Green	Green	Green	Red
	Moisture Sensitivity	Green	Green	Green	Green	Green	Red
Safe to Handle	EH&S Ratings	Green	Yellow	Yellow	Red	Red	Yellow
	Odour	Yellow	Red	Yellow	Red	Green	Yellow

Loctite Hybrid Technology

Improved health and safety benefits

	LOCTITE HYBRID TECHNOLOGY	MMA's	EP	PU
Flammability	Green	Red (Flame)	Green	Green
Health / Safety Labelling	Green (Exclamation mark)	Red (Toxic, Irritant, Environment)	Green (Environment, Exclamation mark)	Red (Toxic, Exclamation mark)
		Red (Toxic)		
		Red (Irritant)		
		Red (Exclamation mark)		
		Red (Environment)		
Odour	Yellow	Red	Yellow	Green