Tabela doboru produktów - klejenie strukturalne

LOCTITE. Teroson

Właściwości produktu	Kleje epoksydowe							Kleje poliuretanowe						Kleje akrylowe						Kleje na bazie polimerów MS				Kleje silikonowe			
	Loctite® 3423	Loctite® 9483	Loctite® 3430	Loctite® 9466	Loctite® 9514	Loctite® 9497	Loctite® 9496	Teroson® 6709	Macroplast UK 1398 810	Macroplast UK 8226 830	Macroplast UK 1351 825	Macroplast UK 8202	Macroplast UK 8199	Loctite® 3295	Loctite® 3542	Loctite® 3039	Loctite® 3298	Loctite® 460104	Loctite® 7248	Teroson® MS 939	Teroson® MS 939 FR	Teroson® MS 9360	Teroson® MS 9399	Loctite® 5997	Loctite® 5915	Loctite® 5970	Loctite® 5512
Elastyczny																				●	●	●	●	●	●	●	●
Wzmocniony				●	●				●	●				●	●		●	●	●								
Duże powierzchnie*	◒	●		●	◒	●	●			◒	◒	●	◒				◒										
Wypełnianie szczelin	◒			●	●	●	◒	●	●	●	●		●							●	●	●	●	●	●	●	●
Szybkie ustalanie			●		●			●	●					●	●		●	●	●						●		
Odporność termiczna*		◒			●	●				●					◒		◒		◒					●	●	●	●
Przenoszenie obciążeń	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	◒	●								
Odporność chemiczna	◒	●		●	◒	●	●	◒	◒	◒	●	◒	◒	●	◒	●	◒		●	◒	●	●	◒	●	●	●	●

* w przypadku klejenia różnych substratów prosimy skontaktuj się z nami

● wysoce zalecane ◒ zalecane

Substraty

		Loctite® 3423	Loctite® 9483	Loctite® 3430	Loctite® 9466	Loctite® 9514	Loctite® 9497	Loctite® 9496	Teroson® 6709	Macroplast UK 1398 810	Macroplast UK 8226 830	Macroplast UK 1351 825	Macroplast UK 8202	Macroplast UK 8199	Loctite® 3295	Loctite® 3542	Loctite® 3039	Loctite® 3298	Loctite® 460104	Loctite® 7248	Teroson® MS 939	Teroson® MS 939 FR	Teroson® MS 9360	Teroson® MS 9399	Loctite® 5997	Loctite® 5915	Loctite® 5970	Loctite® 5512
METALE	Aluminium	●	●	●	●	●	●	●		●	●				●	●	◒	●	●	●	●	●	●	●	●	●	●	●
	Stal	●	●	●	●	●	●	●		●	●				●	●	◒	●	●	●	●	●	●	●	●	●	●	●
	Stal nierdzewna	●	●	●	●	●	●	●		●	●				◒	●	◒	●		●	●	●	●	●	●	●	●	●
	Ferryty	◒	◒	◒	●	●	◒	◒							◒	●		◒		◒	●	●	●	●	●	●	●	●
METALE POWLEKANE	Anodowane	●	●	●	●	●	●	●		●	●	●	●	●	●	●	◒	◒	●	●	●	●	●	●	●	●	●	●
	Galwanizowane	◒	◒	◒	●	●	◒	◒		◒	●	●	◒	◒	◒	◒	◒	◒		◒	●	●	●	●	●	●	●	●
	Lakierowane proszkowo	●	●	●	●	●	●	●		◒	●	●	◒	◒	◒	◒	◒		●	◒	●	●	●	●	●		●	
	Malowane	◒	◒	◒	◒		◒	◒		●	●	●	●	●	●	◒		◒	●	◒	●	●	●	●	●	●	●	●
	Cynowane									◒	●	●	◒	◒	◒						●	●	●	●	●	●	●	●
KOMPOZYTY	Na bazie poliestrowej	◒	◒	◒	●		◒	◒		●	●	●	●	●	●	◒		◒		●	●	●	●	●	●	●	●	●
	Na bazie epoksydowej	●	●	●	●	●	●	●		●	●	●	●	●	●	◒	◒	◒	◒	●	●	●	●	●	●	●	●	●
	SMC	◒	◒	◒	◒		◒	◒		●	●	●	●	●	●	◒		◒	●	◒	●	●	●	●	●	●	●	●
TWORZYWA SZTUCZNE	PP / PE																●											
	PMMA	◒	◒	◒	◒			◒							◒		◒	●										
	PA	◒	◒		◒			◒		●					◒	◒	◒	◒	◒	◒	●	●	●	●	●	●	●	
	PC	◒	◒	●	●		◒	●		◒					●		●		●		◒	◒	◒	◒	●	●	●	●
	PVC			◒	◒					●					●		◒		●		●	●	●	●	●		●	◒
	PS	◒	◒	●	●		◒	●		●					◒		◒		●		●	●	●	●	●	●	●	
	ABS	◒	◒	●	●		●	◒		●	●	●	●	●	◒		◒		●		●	●	●	●			●	
	Fenolowe	●	◒	◒	●	◒	◒	●		●	●	●	●	●	◒	◒	◒	◒	◒	◒	●	●	●	●	●	●	●	●
	PUR									●	●	●	●	●							●	●	●	●	●	●	●	●
SZKŁO / CERAMIKA		●	●	●	●		●	●							◒	◒		●	◒	◒	●	●	●	●	●	●	●	●
DREWNO		●	●	●	●		●	●		●	●	●			●	●	◒	◒	●	●	●	●	●	●	●	●	●	●

Odkryj nowy wymiar rozwiązań w klejeniu strukturalnym.
Kleje, sprzęt i porady.

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Henkel

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