

テラダイトの特徴

用 途		耐熱性	可とう性	低線膨張率	熱伝導性	接着力	密着性	吸水性
品 番								
TCR-1	TH-1						●	
TCR-1	TH-2						●	
TX-669B (R)	TX-669B (H)						●	
E-1 (R)	E-1 (H)						●	
E-1 (R)	TX-1108 (H)						●	
TX-1480 (R)	TX-1480 (H)		●				●	
TCR-18	TH-18	●						
HE-4 (R)	HE-4 (H)	●		●				
TX-1122 (R)	TX-1122 (H)	●		●				
TX-1470 (R)	TX-1470 (H)	●		●	◎			
TX-1210 (R)	TX-1210 (H)		●			●	●	
TX-1180 (R)	TX-1180 (H)					●	●	
TX-1310 (R)	TX-1310 (H)					●		
TX-844DC (R)	TX-844DC (H)		●					
TX-1172 (R)	TX-1172 (H)					●	●	
TX-1168 (R)	TX-1168 (H)					●	●	
TX-1214 (R)	TX-1214 (H)	◎					●	
碍子用テラダイト(R)	碍子用テラダイト(H)		●					
TX-1330 (R)	TX-1330 (H)			●		●	●	
TX-1185 (R)	TX-1185 (H)			●		●		
TX-1400 (R)	TX-1400 (H)	●		◎				◎
TX-1420 (R)	TX-1420 (H)	◎	●			●	◎	
TX-5510 (R)	TX-5510 (H)	●		◎				◎
TX-2210				●				
TX-2310		●				●		
TX-2510			●			●	●	
TX-2610				●		●	●	
TX-2620		●		●		●		●
TX-2710		●				●		
TX-3001		●		●		●		