



SIGN AND DISPLAY SELECTION GUIDE

SCIGRIP Changing the way you put things together.

	ABS	Acrylic Sheet	PETG	Polycarb	PVC (Rigid)	PVC (Flexible)	PVC (Foam)	Alucobond™	PE/PP	Fibreglass (GRB)	Aluminium	Stainless Steel	Mild Steel	Brass Sheet	Powder Coated	Glass	Polyester	Wood	Polyurethane	
ABS	55 58 4707	16 42	16 55 58	16 42 55 58	10 16 45	45	16 42 45	42 3004	PPX5	5000 10	300 10	300 10	300 10	300 10	300 10	3004	10 42	45	4784 55 58	
Acrylic Sheet	16 42	3 4SC 16 42	UV106 16 42	42 45	16 42	45	16 42 45	42 3004	PPX5	10 45	10 45	10 45	10 45	10 45	10 45	10 45	UV106 3004	42 45	45	4784
PETG	16 55 58	UV106 16 42	3 4SC 42 55	42 55 58	10 16 42	45	16 42 45	42 3004	PPX5	10 45	10 45	10 45	10 45	10 45	10 45	10 45	UV106 3004	10 42 45	45	10
Polycarb	16 42 55 58	42 45	42 55 58	4SC 42	10 16 42	45	16 42 45	42 3004	PPX5	10 45	10 45	10 45	10 45	10 45	10 42 45	UV106 3004	10 42 45	45	10	
PVC (Rigid)	10 16 42 45	16 42	10 16 42	10 16 42	10 42	45	16 42 45	42 3004	PPX5	5000 45	300 10 45	300 10 45	300 10 45	300 10 45	300 10 45	3004 2002	10 42	45	4784	
PVC (Flexible)	16 55 58	UV106 16 42	3 42 55	42 55 58	10 16 42	45	16 42 45	3004	PPX5	10 45	10 45	10 45	10 45	10 45	10 45	10 45	UV106 3004	10 42 45	45	10
PVC (Foam)	45	45	45	45	45	45 4784	45	3004	PPX5	45	45	45	45	45	45	2002 3004	45	45	4784 45	
Alucobond™	42 3004	42 3004	42 3004	42 3004	10 42 3004	10 3004	10 3004	10 42 3004	42 45 PPX5	42 45 300	42 45 300	42 45 300	42 45 300	42 45 300	3004 3346	3004 2002 3346	3004	45 2002	3004	
PE/PP	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	PPX5	
Fibreglass (GRP)	10 5000	10 45	10 45	10 45	5000 45	10 45	10 45	3004	PPX5	300 5000	300 5000	300 5000	300 5000	300 5000	300 5000	300 5000	UV106 3004	3346 2002	45	10
Aluminium	300 10	10 45	10 45	10 45	300 10 45	10 45	10 45 3295	3004	PPX5	300 5000	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	3346 2002	10 45	10 45	10
Stainless Steel	300 10	10 45	10 45	10 45	300 10 45	10 45	10 45 3295	3004	PPX5	300 5000	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	3346 2002	10 45	10 45	10
Mild Steel	300 10	10 45	10 45	10 45	300 10 45	10 45	10 45 3295	3004	PPX5	300 5000	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	3346 2002	10 45	10 45	10
Brass Sheet	300 10	10 45	10 45	42 55 58	300 3295	10 45	16 42 45	3004	PPX5	300 5000	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	3346 2002	10 45	10 45	10	
Powder Coated	300 10	10 45	10 45	10 45	300 10 45	10 45	10 45 3295	3004 3346	PPX5	300 5000	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	300 3295 3346	3346 2002	10 45	10 45	10
Glass	3004	UV106 3004	UV106 3004	UV106 3004	3004 2002	3004 2002	3004 2002	3004 2002 3346	PPX5	3346 2002	3346 2002	3346 2002	3346 2002	3346 2002	3346 2002	3346 2002	3346 2002	3346 2002	2002	2002
Polyester	10 42	10 42	UV106 3004	UV106 3004	3004 2002	3004 2002	3004 2002	3004 2002	PPX5	10 45	10 45	10 45	10 45	10 45	10 45	10 45	3346 2002	3346 2002	2002	10 2002
Wood	45	45	45	45	45	45	45 10	45 3004	PPX5	45	10 45	10 45	10 45	10 45	10 45	10 45	2002	10 45	45	45
Polyurethane	4784 55 58	4784	10	10	4784	4784 45	4784	3004	PPX5	10	10	10	10	10	10	2002	10	45	4784 55 58	

Due to many potential variations in substrate and surface chemistries, SCIGRIP Adhesives and its distributors recommend that all substrates be tested under the intended applications to determine suitability.