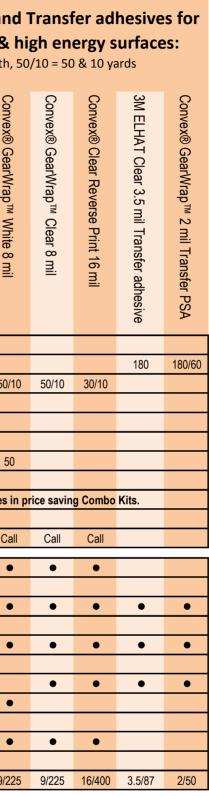
<text><text><text><text></text></text></text></text>			Thick, impact & abrasion resistant laminates: Length, 50/10 = 50 & 10 yards							Base films and Transfer adhesives for low energy plastic & powder paint surfaces: Length, 50/10 = 50 & 10 yards								Base films and helmets & I Length, 1			
			Convex® Gloss 4 mil Laminate	Convex® Supreme UV Gloss 4 mil Lam.	Convex® Gloss 8 mil Laminate	Convex® Gloss 17 mil Laminate	Pro-Shield [™] Gloss & Matte 7 mil Lam.	Pro-Shield [™] Gloss 12 mil Laminate	Stubbl™ 18 mil Textured Laminate	MotoWrap™ Gloss White	Convex® High-Bond™ Gloss White	Convex® High-Bond™ Matte White	Convex® High-Bond™ Gloss Clear	Convex® High-Bond™ Chrome	PlaStick TM 4 mil Gloss White	PitBull MX TM 5 mil Gloss White	Convex® Clear Reverse Print 16 mil	High-Bond [™] Clear Transfer adhesive	Convex® GearWrap™ White 4 mil	Convex® GearWrap™ Clear 4 mil	Convex® GearWrap™ White 8 mil
		12"/30.5cm									50	50								50	
		13"/33.0cm	50/10	50/10	50/10	50/25/10	50/10	50/25/10	20									50			
Width (inches/centimeters)		15"/38.1cm								50/10	50/10	50/10	50/10	50/25/10/5	50/10	50/10	30/10		50/10	50/10	50/1
		20"/50.8cm			50/10		50/10	50/10	20	50/10		50/10			50/10	50/10					
		24"/61.0cm			50/10		50/10	50/25/10				50/10									
		27"/68.6cm		50	50/10		50/10	50/25/10	20												
Length	Length, 50/10 = 50 & 10 yards 30"/76.2cm 39"/99.0cm		50/10	50	50/10	25/10		50/25/10		50/10	50	50/10	50	50/25/10	50/10	50/10	30/10		50/10		50
			50		50		50	50	20			50			50	50					
Custom	n "Trim-to-Sizes" available.	48"/121.9cm	50		50		50	50				50		50			Most pro	oducts are	a <mark>vailable v</mark>	with lamir	nates ir
54"/1		54"/137.2cm	50	50	50/25/10	25/10	50	50/25/10	20	50	50	50/10		N/A	50	50					
		60"/152.4cm	Call	Call	Call	Call	N/A	Call	N/A	50	50	50	50	N/A	50	50	Call	Call	Call	Call	Call
	Made for Thermal printing									•	•	•	•	•	•	•	•		•	•	•
S:	Made for Solvent/EcoSol printing									•		•			•	•			•	-	
tic	Impact resistant/most pliable		•		•	•				•	•		•		•	•	•	•	•	٠	•
iris	Impact/Abrasion resistant/harder					•	•	•	•												
cte	2 YR UV Durability		•		•	•	•	•	•	•	•		•		•	•	•	•	•	٠	٠
Characteristics:	5+ YR UV Durability			•								•		•							
Cha	Clear		٠		٠	•	•	•	•				•				•	•		٠	
	White									•	•	•			•	•			•		٠
Material	Gloss/Semi Gloss								•	٠					•	٠			•		
ate	High Gloss - *Wet look™		•	•	٠	•	٠	•			٠		٠	•			٠			٠	•
Ξ	Matte						•					•									
	Thickness with PSA, mil/micron		5/125	5/125	9/225	17.5/437	7/175	13.5/337	20/500	4/100	6/150	6/150	6/150	3/75	4/112	5/125	16/400	2/50	4.5/112	5/125	9/22

Please read the Material Characteristic Sheet provided in each box of material. The users of these materials are responsible to independently test the suitability of the materials for the intended application. No warranty is given. Pro-Shield laminates are recommended for application using a heat gun to aid in softening and molding the graphics to complex curved shapes. When using solvent based ink jets to print, do not oversaturate colors. Doing so may cause solvents to reside in the film and outgas into the adhesive possibly resulting in a weaker bond.

*Both Convex and Pro-Shield laminates are put through a special high gloss process to give your graphics a premium Wet Look. **Bulk Packs are available. Combo Kits are available for most combinations of base media and lamintes. Laminated Graphics will take on the gloss level of the laminate.

All information contained is approximate. Convex, Pro-Shield, High-Bond, GearWrap, MotoWrap, PlaStick, Wet Look, PitBull, and Stubbl are trademarks of Graphic Marking Systems.



O:\ Collateral\ Inserts - Updated



Graphics printed with the GERBER EDGE[®] on Convex[®] High-Bond[™] 6 mil white with Convex[®] 8 mil conformable laminate.