

Materials Compatibility				
		Resistance	Source	Notes
CC25XX Series				
Type III (Hardcoat) Anodized Aluminum		Approved for wipe-down/spray exposure	https://www.calpaclab.com/aluminum-chemical-compatibility-chart/	Anodization increases the inert oxidized layer around aluminum. This improves resistance to strong bases. Extended submersion in strong bases is not recommended
Stainless Steel		Approved for wipe-down/spray exposure	https://www.calpaclab.com/stainless-steel-chemical-compatibility-chart/	
PMMA		Approved for wipe-down/spray exposure	https://marketing.industrial-spec.com/acton/attachment/30397/f-006b/1/-/-/-/-/acrylic-pmma-chemical-compatibility-chart-from-ism.pdf	
TTMG2				
HDPE		Approved for extended exposure	https://www.calpaclab.com/chemical-compatibility-charts/	
Anodized Aluminum		Approved for wipe-down/spray exposure	https://www.calpaclab.com/aluminum-chemical-compatibility-chart/	
Gen 3 Mount (CCS-2519)				
HDPE		Approved for extended exposure	https://www.calpaclab.com/chemical-compatibility-charts/	
Type II Anodized Aluminum		Approved for wipe-down/spray exposure	https://www.calpaclab.com/aluminum-chemical-compatibility-chart/	Anodization increases the inert oxidized layer around aluminum. This improves resistance to strong bases. Extended submersion in strong bases is not recommended
Stainless Steel		Approved for wipe-down/spray exposure	https://www.calpaclab.com/stainless-steel-chemical-compatibility-chart/	
RPU70		Approved for wipe-down/spray exposure	Materials manufacturer confirmation of chemical specifications	
MMBH18				
Stainless Steel		Approved for wipe-down/spray exposure	https://www.calpaclab.com/stainless-steel-chemical-compatibility-chart/	
PVC		Approved for wipe-down/spray exposure	https://www.calpaclab.com/pvc-polyvinyl-chloride-chemical-compatibility-chart/	
Powder Coated Steel		Approved for wipe-down/spray exposure		
Anodized Aluminum		Approved for wipe-down/spray exposure	https://www.calpaclab.com/aluminum-chemical-compatibility-chart/	Anodization increases the inert oxidized layer around aluminum. This improves resistance to strong bases. Extended submersion in strong bases is not recommended
CCPS				
HDPE		Approved for extended exposure	https://www.calpaclab.com/chemical-compatibility-charts/	
Evaluated common cleaning agents				
Sodium Hypochlorite (dilute)				
Peridox (peracetic acid .17-.29%, hydrogen peroxide 4-4.8%)				
Ethanol				