

Hazard Rating: 0 Normal Material 1 Slight 2 Moderate 3 Serious 4 Extreme	H = HEALTH BLUE COLOR	Specific Hazard: OX OXIDIZER COR CORROSIVE W USE NO WATER
	F = FLAME ABILITY RED COLOR	
	R = REACTIVITY YELLOW COLOR	
	S = SPECIAL NOTE WHITE COLOR	

TANK #	TANK DESCRIPTION	VOLUME (Gallons)	Gallons Per Inch	DIMENSIONS (ft)	PH (1 - 4)	Tank Construction Material	Temp. (° F) Or Ambient	Hazard Rating			
								H	F	R	S
C-13	Alodine 1000 (DI- WATER)	5,217	56.0 GPI	30'L X 3'0" W X 8'0" H	4.5 Max	STAINLESS STEEL	140°F-150°F	2	0	0	COR
C-LINE PROCESSING TANKS <i>Unless Otherwise Noted In The Dimemtions Section These Tanks Are: 34 Feet 6 Inches Long X 10 Feet 10 Inches Deep X 34.5 Inches Wide</i>											
C - 0	Chem Film Alodine 1200	15,234	120.0 GPI	35'L X 5'6"W X 10'10"H	1.3 -1.8	Steel Tank With Coreaseal Liner	AMBIENT	3	0	0	COR
C - 1	Alkaline Clean Diversey 909	9,098	65.4 GPI	35'L X 3'0" W X 11'10"H	n/a	¼" STEEL TANK (NO LINER)	130°F -160°F	2	0	0	ALK
C - 2	First Rinse Tank	8,312	65.4 GPI	35'L X 3'0" W X 10'10"H	n/a	¼" STEEL (NO LINER)	AMBIENT	1	0	0	0
C - 3	Tri-acid Etch (Deoxidizer)	16,393	129.0 GPI	35'L X 5'11"W X 10'10"H	n/a	STAINLESS STEEL LINER	AMBIENT	3	0	0	COR
C - 4	Chromic Acid Anodize	9,098	65.4 GPI	35'L X 3'0" W X 11'10"H	0.9 max	¼" STEEL (NO LINER)	95°F ± 5°F	3	0	0	COR
C - 5	Sulfuric Acid Anodize	8,312	65.4 GPI	35'L X 3'0" W X 10'10"H	n/a	LEAD LINED STEEL	60°F -72°F	3	0	0	COR
C - 6	Final Rinse Tank	8,312	65.4 GPI	35'L X 3'0" W X 10'10"H	2.5 - 8.0	Steel Tank With Core a seal Liner	AMBIENT	1	0	0	0
C - 7	Dilute Chromate Seal	13,853	109.0 GPI	35'L X 5'0" W X 10'10"H	3.2 - 3.8	STAINLESS STEEL LINER	195°F ± 5°F	1	0	0	COR
C - 8	Sodium Carbonate Rinse	7,988	71.3 GPI	39'3"L X 2'11"W X 9'7"H	5.0 - 6.5	Steel Tank With Core a seal Liner	<80°F	1	0	0	COR
D-LINE PROCESS TANKS											
D - 9	Tri-acid Etch (Deoxidizer)	6,320	162.0 GPI	65' L X 4' W X 3.5' H	n/a	STAINLESS STEEL LINER	AMBIENT	3	0	0	COR
D - 8	Caustic etch Tank	4,742	121.5 GPI	65' L X 3' W X 3.5' H	n/a	STEEL TANK NO LINER	100°F ± 10°F	0	0	0	COR
D - 7	First Rinse Tank	4,742	121.5 GPI	65' L X 3' W X 3.5' H	5.2 - 8.0	STAINLESS STEEL LINER	AMBIENT	1	0	0	0
D - 6	Boric Sulfuric Anodize	4,742	121.5 GPI	65' L X 3' W X 3.5' H	n/a	LEAD LINED STEEL	76°F -84°F	3	0	0	COR
D - 5	Final Rinse Tank	4,742	121.5 GPI	65' L X 3' W X 3.5' H	n/a	STEEL TANK NO LINER	N/A	0	0	0	0
D - 2	Alkaline Clean Diversey 909	4,742	121.5 GPI	65' L X 3' W X 3.5' H	n/a	¼" STEEL (NO LINER)	130°F-160°F	3	0	0	COR
D - 3	Sodium Dichromate Seal	4,742	121.5 GPI	65' L X 3' W X 3.5' H	5.0 - 6.5	STAINLESS STEEL LINER	195°F ± 5°F	1	0	0	COR
D - 1	First Rinse Tank	4,742	121.5 GPI	65' L X 3' W X 3.5' H	n/a	¼" STEEL TANK (NO LINER)	AMBIENT	2	0	0	ALK
D - 4	Chromic Acid Anodize	4,742	121.5 GPI	65' L X 3' W X 3.5' H	0.9 max	STAINLESS STEEL LINER	95°F ± 5°F	3	0	0	COR
15 Feet Square X 7 Feet Deep Processing Tanks											
C - 10	Chem Film Alodine 1200	12,202	140.0 GPI	15'L X 15'W X 7.5' H	1.3 -1.8 2.1	STAINLESS STEEL LINER	AMBIENT	3	0	0	COR
C - 11	Tri-acid Etch (Deoxidizer)	12,202	140.0 GPI 00	15' L X 15' W X 7.5' H	n/a	STAINLESS STEEL LINER	AMBIENT	3	0	0	CO