

Product Types

Product Types are used to group similar products

- Plate - The product type for plate that is used to roll into a Shell
  - Head - The product type for heads that are combined with a Shell to form an Assembled Tank
  - Shell - The product type for shells
  - Assembled Tank - The product type for assemblies that get created at Fitup
  - Sellable Tank - The product type for completed tanks that are completed at Hydro
  - Plasma - The product type for the plasma workcenter. These are generally more detailed than even the Sellable Tanks because they need to know the hole patterns for what the tank will ultimately become as a Finished Product.
- \*NOTE: Plasma is not complete as we didn't end up using that workcenter

Products

Products are used to identify a specific product within a group of products (or within a Product Type.)

Plate		
Description	Tank Size	Sites
PL .140NOM X 54.00 X 74.625	120	000;600;700
PL .175NOM X 63.25 X 93.375	250	000;600;700
PL .175NOM X 87.00 X 93.375	320	000;600;700
PL .239NOM X 64.25 X 127.5675	500	600
PL .218NOM X 83.00 X 116.6875	500	000;600;700
PLT 1000 .239 Nom x 75.75 x 12	1000	000
PL .242NOM X 75.75 X 127.375	1000	600
PL .239NOM X 75.75 X 127.5675	1000	600;700
PL .3125NOM X 96.00 X 143.625	1450	
PL .272NOM X 92.00 X 145.6875	1450	600
PL .375NOM X 82.75 X 150.25	1990	600
PL .272NOM X 88.00 X 145.6875	1990	600

Head		
Description	Tank Size	Site
ELLIP 24" OD	120	000;600;700
HEMI 30" OD	250	000;600;700
HEMI 30" OD	320	000;600;700
HEMI 37" ID	500	000;600;700
HEMI 40.5" ID	1000	000;600;700
ELLIP - 46" ID	1450	600
48" OD	1990	600

Shell		
Description	Tank Size	Site
120 gal	120	000;600;700
250 gal	250	000;600;700
320 gal	320	000;600;700
500 gal	500	000;600;700
1000 gal	1000	000;600;700
1450 gal	1450	600
1990 gal	1990	600

Assembled Tank		
Description	Tank Size	Site
120 Alpha Code - Assembled Tank	120	000;600;700
250 Alpha Code - Assembled Tank	250	000;600;700
320 Alpha Code - Assembled Tank	320	000;600;700
500 Alpha Code - Assembled Tank	500	000
1000 Alpha Code - Assembled Tank	1000	000
1450 Alpha Code - Assembled Tank	1450	600
1990 Alpha Code - Assembled Tank	1990	000

Sellable Tank			
Description	Tank Size	Tank Type	Site
120 AG/UG	120	AG/UG	000;600;700
120 CAL	120	CAL	000;600;700
120 UG	120	UG	000;600;700
120 AG	120	AG	000;600;700
250 CAL	250	CAL	000;600;700
250 AG/UG	250	AG/UG	000;600;700
250 AG	250	AG	000;600;700
250 UG	250	UG	000;600;700
320 AG/UG	320	AG/UG	000;600;700
320 UG	320	UG	000;600;700
320 AG	320	AG	000;600;700
320 CAL	320	CAL	000;600;700
500 AG	500	AG	000;600;700
500 UG	500	UG	000;600;700
500 CAL	500	CAL	000;600;700
500 AG/UG	500	AG/UG	000;600;700
1000 AG/UG	1000	AG/UG	000;600;700
1000 AG	1000	AG	000;600;700
1000 UG	1000	UG	000;600;700
1000 CAL	1000	CAL	000;600;700
1450 AG	1450	AG	600
1450 UG	1450	UG	600
1450 AG/UG	1450	AG/UG	600
1990 AG/UG	1990	AG/UG	600
1990 AG	1990	AG	600
1990 UG	1990	UG	600

Plasma			
Desc.	Tank Size	Tank Type	Site
91230	120	UG	000;600;700
91270	120	EDOME	000;600;700
9122X	120	AG/UG	000;600;700
9121X	120	STANDARD	000;600;700
9120X	120	STANDARD wDRAIN	000;600;700
9125X	120	CAL	000;600;700
92570	250	EDOME	000;600;700
9251X	250	STANDARD	000;600;700
9252X	250	AG/UG	000;600;700
9255X	250	CAL	000;600;700
92530	250	UG	000;600;700
9250X	250	STANDARD wDRAIN	000;600;700
9321X	320	STANDARD	000;600;700
9325X	320	CAL	000;600;700
93230	320	UG	000;600;700
9322X	320	AG/UG	000;600;700
9320X	320	STANDARD wDRAIN	000;600;700
93270	320	EDOME	000;600;700
95030	500	UG	000;600;700
9500X	500	STANDARD wDRAIN	000;600;700
9496X	500	CAL	000;600;700
95070	500	EDOME	000;600;700
9502X	500	AG/UG	000;600;700
9501X	500	STANDARD	000;600;700
91002X	1000	AG/UG	000;600;700
910030	1000	UG	000;600;700
910070	1000	EDOME	000;600;700
91000X	1000	STANDARD	000;600;700
91006X	1000	CAL	000;600;700