

# DIESEL FAST FILL UNIT MARKING NOTATIONS

PREFIX	REFERS TO	DESCRIPTION/INFO	APPLICATION/OTHER INFO
<b>Diesel</b>			
A	Diesel Fast Fill Adaptor	Straight 45° & 90°	Splash Fill Attachment Using a N150 Nozzle
C	Dust Cap	Suit Receivers	As a Spare Part Only
FFF4C	Bell Housing	Flanged Recess Mount For R150#	Weld On X Flush Mount Receiver Housing Only
FFF5C	Bell Housing	Flanged Recess Mount For R150#	Bolt On X Flush Mount Receiver Housing Only
G	Bell Housing & Receiver	Flush Mount Weld/Bolt On	Bell Housing With Receiver "S"=steel/"a"=al
N	Nozzle	1.5" NPT Female Thread	Pressure Sensitive Nozzles
P	Dust Plugs	Suit Nozzle	As a Spare Part Only
PL	Pressureless	Suits Diesel Tanks	Pressureless Systems for Diesel Tanks
R	Receiver	2" NPT Male Threaded	Connects With "N" Series Nozzles
S	Swivel	1.5" NPT M/Female Thread	Inlet Swivel For "N" Series Diesel Nozzles
V	Vent Assy	2" NPT Male Threaded	Breather/Vent For Pressure Systems Tanks
SUFFIX	REFERS TO	DESCRIPTION/INFO	APPLICATION/OTHER INFO
<b>Nozzles</b>			
C	Classic	Pressure Sensitive Nozzle	Uses Metal Dogs as Restraints
PB	PitBoss	Pressure Sensitive Nozzle	Uses Elasto Dogs as Restraints
SL	SureLoc	Pressure Sensitive Nozzle	Uses Ball Bearings Retaining Locks
B	Bulk Transfer	Non Pressure Sensitive Nozzle	Connects To R150 Receivers as a QDC
<b>For Receivers</b>			
A	Aluminium	Material	Industry Std/Subject To High Wear Rate
S	Steel	Material	More Robust Units
SS	Stainless Steel	Material	Special Application
CV	Check Valve	Replace Steel Receiver On The Run	Anti Pilfering Of Diesel/No Need To Empty Tank
CVR	Steel Nozzle Sleeve	Steel Insert For R150CV	Replace Unit On The Run With Check Valve in Place
SW	Socket Wrench	Fitting/Removal Tool	Suits Hex & Length Of Diesel Receivers

<b>Receiver Spring Rating</b>			
J	5 Psi Spring	Receiver Green Poppet	Extra High Head & Pressureless Systems
B	7 Psi Spring	Receiver Blue Poppet	Remote Fill Point Connections Or High Head
A	9 Psi Spring	Receiver Black Poppet	Std Unit
D	11 Psi Spring	Receiver Red Poppet	For Negative Head Application Only
<b>Diesel Vents</b>			
No Suffix	5" Drop (¾" outlet)	Standard Length Vent No Adaptor	Large Flat Top Diesel Tanks
L7	7" Drop	Long Length Vent No Adaptor	Majority of Applications
L12	12" Drop	Long Stem Vent No Adaptor	To Obtain The 56 ltr Ullage in Smaller Tanks
A	2" X ½ Socket	Weldon Socket	To Mount Vent
B	2" Npt F/M Flange	Weld or Bolt On Unit	Optional Mount For Vent
C	Vent Swivel Extension	For Vapour Vent Connection	To Direct Vapour Away From Service Person
D	Anti Vandalism	4" NPT Female Thread	Suit 4" NPT Std Cat Splash Fill Connection
H	High Volume	200 US GPM Rated Vent	High Flow Applications
W	Whistle	Special Vent	Whistles When Diesel Tank is Nearing Full
E	5" Drop (1 ½" Outlet)	Standard Length Vent No Adaptor	Large Flat Top Diesel Tanks
<b>Caps &amp; Plugs</b>			
P	Dust Plug	Fitted To N150## Nozzle	Plug Included In Part No. N150##P
C	Dust Cap	Fitted To R150## Receiver	Cap Included In Part No. R150##C
CP	Plastic Dust Cap	Fitted To R150## Receiver	Cap Included In Part No. R150##CP
<b>Pressureless</b>			
MAR	Remote Filling	Pressureless System	Remote Fill Pressureless System
MIC	Micro Valve	Pressureless System	Suits 2" Socket Pressureless System
STD	Flange Mounted	Pressureless System	Standard Flange Mounted Pressureless System