



IMPULSE VALVE SAV P/N EQUIVALENCY CHART

GCA Valve		Impulse Valve	
Description	P/N	P/N	Description
20-lb (8L) Container	S70-098	70-263	20-lb (8-L) Container
35-lb (15L) Container	S70-089	70-264	35-lb (15-L) Container
60-lb (27L) Container	S70-152	70-265	60-lb (27-L) Container
100-lb (44L) Container	S70-153	70-266	100-lb (44-L) Container
-	-	70-267	150-lb (61-L) Container
215-lb (88-L) Container	S70-154	70-268	215-lb (88-L) Container
375-lb (153-L) Container	S70-155	70-269	375-lb (153-L) Container
650-lb (267-L) Container	S70-156	70-270	650-lb (267-L) Container
1000-lb (423-L) Container	S70-157	70-271	1000-lb (423-L) Container
Low Pressure Switch	02-9830	02-12533	Low Pressure Switch
-	-	02-12534	Discharge Pressure Switch
-	-	70-2164	1" (25-mm) Discharge Nipple
3" (80-mm) Discharge Nipple	02-2106	70-2163	3" (80-mm) Discharge Nipple
Master Actuation Package	70-191	02-12728	IVO – Impulse Valve Operator
Slave Actuation Package	70-194	02-12729	IVPO – Impulse Valve Pneumatic Operator
-	-	70-286	IVO/IVPO Reset Tool
Reload Kit – 1" (25mm) SAV	85-041-3	85-047	Impulse Reload Kit – 1" (25mm)
Reload Kit – 3" (80mm) SAV	85-043-3	85-048	Impulse Reload Kit – 3" (80mm)
Core Removal Tool	02-1900	70-282	Core Removal Tool - Impulse
Core Depressor Tool	02-2031	70-281	Core Depressor Tool - Impulse
Spanner Wrench – Left-hand for Hold-Down Nut – 2.5" & 3" (65 & 80-mm)	70-1152	70-2153-100	Hold-down Nut Wrench – 1" & 3" (25 & 80-mm) Impulse Valve
Spanner Wrench – Right-hand for Hold-Down Nut – 2.5" & 3" (65 & 80-mm)	70-1153	-	-
Valve Wrench – 3" (80-mm) Threaded GCA/SAV	02-12734	02-12682	Valve Wrench – 1" & 3" (25 & 80-mm) Impulse Valve
Valve Wrench – 1" (25-mm) Threaded GCA/SAV	S70-114	-	-
ECARO-25 Design Manual - SAV	06-238	06-431	ECARO-25 Design Manual – Impulse
FM-200 Design Manual - SAV	06-235	06-433	FM-200 Design Manual – Impulse
ECARO-25 Liquid Level Indicator Manual – GCA/SAV	06-289	06-548	ECARO-25 Liquid Level Indicator Manual – Impulse
FM-200 Liquid Level Indicator Manual – GCA/SAV	06-107	06-549	FM-200 Liquid Level Indicator Manual - Impulse