



ELASTOMERIC PRODUCTS

GLOBAL ELASTOMERIC PRODUCTS, INC

Custom Rubber Molding

- Industrial • Oilfield • Agriculture



General Fluid Loads – Tubing Swab Cups

Swab Cup Type	Global Elastomeric Products - Swab Cups				
	Single V	EMV	ETA	EM	EW
Fluid Load (ft)					
Light 0-200	X	X	X		
Medium 200-1,000	X	X	X	X	X
Heavy 800-2,000				X	X
Conditions					
Sand	X	X			
Scale	X	X			X
Plastic Lined	X	X	X	X	X
Undersize	X	X	X	X	X

Single V (Sand Cup) - Swab Cup

The Single V - is a single lip all rubber swab cup with steel insert. Ideal for light loads and automatically dumps excess loads. Single unit packaging allows the end user to vary the number of swab cups to meet each condition for each job.

Different compounds available

EMV – Swab Cup

The EMV - is a multi-lip, all rubber, light duty swab cup. The upward facing lips are well suited for high ratios of suspended sand and are designed to dump excessive loads.

These are available with steel or aluminum inserts.

Different compounds available

ETA – Swab Cup

The TA – is a light to medium load swab cup. The swab cup has two different size lips. (3) Thin lips across the swab cup act as the load bearing lip, while the (3) heavy section of the swab cup acts as the support for the thin lip.

These are available in aluminum and steel inserts.

Different compounds available

EM – Swab Cup

The EM – is a heavy load swab cup. The (3) heavy duty sections are designed for long life and maximum lifting capacity. The special compound has extremely high strength and is specifically compounded for heavy load and deep swabbing conditions.

Steel inserts are standard, but are available with aluminum

EW – Swab Cup

The EW – is a heavy duty wire swab cup. The proprietary, high abrasion/high tear compound, molded over the flexible spring steel wire inserts, offers the ultimate combination for heavy loads; while maintaining the flexibility for medium and lighter loads.

Different compounds available



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ETA Swab Cups (Light-Medium Load) Steel or Aluminum

Part No.	Type	WT/FT	Size	OD
E8238ETASC	ETA	4.6-4.7#	2 3/8"	1.97"
E8U238TASC - Undersize	ETA	4.7#	2 3/8"	1.93"
E8278ETASC	ETA	6.4 - 6.5#	2 7/8"	2.42"
E8U278ETASC - Undersize	ETA	6.5#	2 7/8"	2.36"
E8350ETASC	ETA	9.2#	3 1/2"	2.94"



EMV Swab Cups (Light Load) Steel or Aluminum

Part No.	Type	WT/FT	Size	OD
E8238EMVSC	EMV (High Sand Ratio)	4.6-4.7#	2 3/8"	1.97"
E8278EMVSC	EMV (High Sand Ratio)	6.4 - 6.5#	2 7/8"	2.42"
E8350EMVSC	EMV (High Sand Ratio)	9.2#	3 1/2"	2.97"



EM Swab Cups (Heavy Load) Steel or Aluminum
Available in Burgundy / Frac or High Abrasion Black

Part No.	Type	WT/FT	Size	OD
E8238EMSC	EM	4.6 - 4.7#	2 3/8"	1.95"
E8U238EMSC	EM	4.7#	2 3/8"	1.92"
E8278EMSC	EM	6.4 - 6.5#	2 7/8"	2.39"
E8350EMSC	EM	9.2#	3 1/2"	2.92"



Sand Cups – Single V Style

Part No.	Type	Size
E8SDSC450555	Sand Cup	4 1/2"
E8SDSC550555	Sand Cup	5 1/2"
E8SDSC700555	Sand Cup	7"



EW Swab Cups (Wire Swab Cups) Flexible Steel wires

Part No.	Type	WT/FT	Size	OD
E8238EWSCS	EW – Wire Swab Cup	4.6-4.7#	2 3/8"	1.92"
E8278EWSC	EW – Wire Swab Cup	6.4 - 6.5#	2 7/8"	2.33"
E8350EWSC	EW – Wire Swab Cup	9.2#	3 1/2"	2.90"



Custom Sizes Available

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