

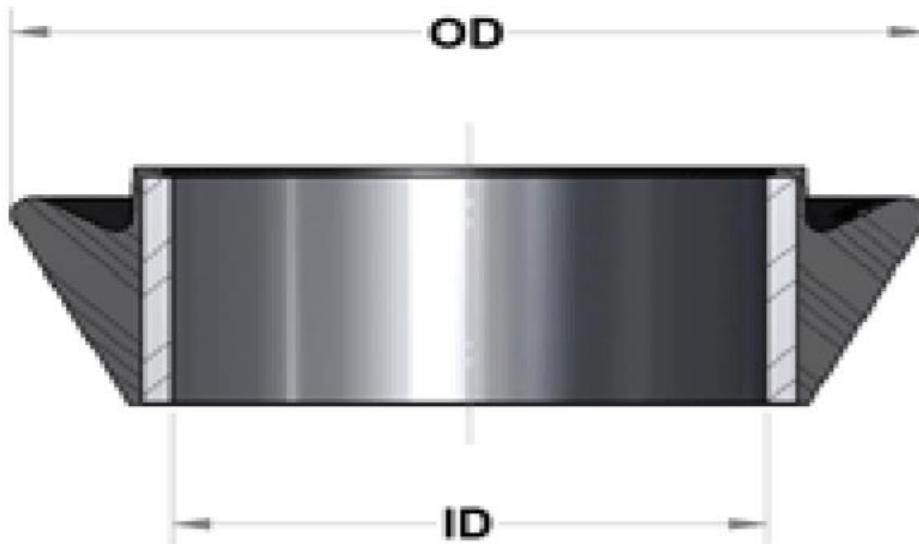
Description

Swab Cups- V Style

We carry the V Series Swab Cup in a light duty and heavy duty all rubber cup that is suited for use in fluids with high concentrations of suspended sand. The upturned lips pass easily through tight spots and will invert to dump excessive loads. The number of cups used will vary with conditions. Our special Frac Fluid compound has excellent abrasion resistance, high tensile strength, and outstanding resistance to chemical attack.



Drawing



SWAB CUP, GE-CC

Specifications

Nom. OD (inch)	Core & Description	Cup OD	Part #	Cup ID
1.900" (1-1/2")	Steel Core Swab Cup	1.530"	ER-15RV	0.902"
2-3/8" (2")	Steel Core Swab Cup	1.980"	ER-20RV	1.120"
2-7/8" (2-1/2")	Steel Core Swab Cup	2.410"	ER-25RV	1.334"
3.85"	Steel Core Swab Cup	3.850"	CC385-G	2.495"
3.90"	Steel Core Swab Cup	3.900"	CC390-G	2.495"
4-1/2"	Steel Core Swab Cup	4.062"	CC45-G	2.495"
4-1/2"	Steel Core, Heavy Duty Swab Cup	4.062"	CC45-HD	2.495"
4.61"	Steel Core Swab Cup	4.610"	CCG461-G	2.495"
4.72"	Steel Core Swab Cup	4.720"	CC472-G	2.495"
4.85"	Steel Core Swab Cup	4.850"	CC485-G	2.495"
5-1/2"	Steel Core Swab Cup	4.970"	CC55-G	2.495"
7"	Steel Core Swab Cup	6.450"	CC700-G	3.500"

**Note: Giberson Profile V Swab Cup also available in Frac Material (for sizes 3.85" to 5-1/2")