

End of Life Notification

Oil Water Separator Sensor

Overview

Veeder-Root Oil Water Separator Sensor

Veeder-Root is committed to providing the highest quality products and services to our customers. As the world leader in technology development fueling systems, we view product End of Life (EOL) as part of the natural cycle that drives technology evolution.

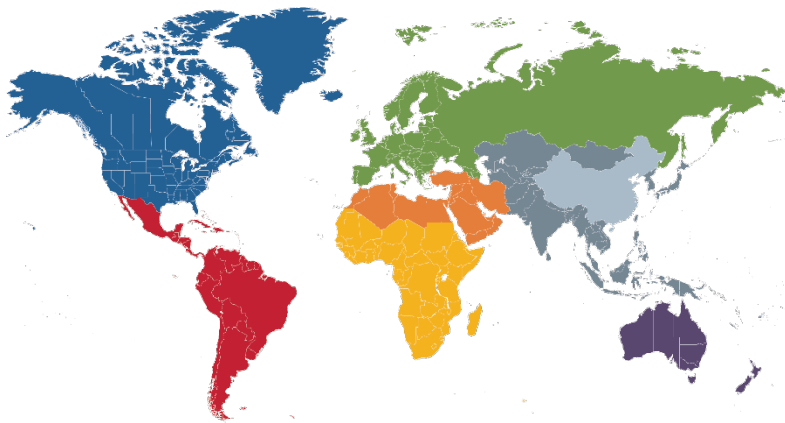
Therefore, we are obsoleting our Oil Water Separator Sensor Series 0794690-XXX effective immediately









These sensors have reached the point in their life cycle where manufacturing these products is no longer feasible due to the increased costs for older technologies.



▶ Targeted Market

Global Regions



 North America	 MEA
 LATAM	 ANZ
 EU	 SEA
 SSA	 China

▶ Transition Details

There is no direct product replacement at this time; however, if your oil water separator system has an alarm relay output, that can be connected to the Veeder-Root TLS Tank Gauge.

Please contact Veeder-Root Technical Support with any questions. Technical Support can be reached at 1.800.323.1799 or technicalsupport@veeder.com.

► Schedule for Parts

End of Life Product Details				
Platform	Platform Details	Region	End of Sale Notification Date	Last Time Buy Date
Sensor	Oil Water Separator Sensor (OWSS)	Global	September 27, 2021	Not Available

► Impacted Equipment

End of Life Product Details		
Product Type	Product Name	Part Number
Sensor	Oil Water Separator Sensor (OWSS), See table below for impacted part number suffix (-XXX)	0794690-XXX

		Dimension B									
		5"	10"	15"	20"	25"	30"	35"	40"	45"	50"
Dimension A	18"	-010	-011	-012	-013	-014	-015	-016	-017	-018	-019
	22"	-020	-021	-022	-023	-024	-025	-026	-027	-028	-029
	26"	-030	-031	-032	-033	-034	-035	-036	-037	-038	-039
	30"	-040	-041	-042	-043	-044	-045	-046	-047	-048	-049
	34"	-050	-051	-052	-053	-054	-055	-056	-057	-058	-059
	38"	-060	-061	-062	-063	-064	-065	-066	-067	-068	-069
	42"	-070	-071	-072	-073	-074	-075	-076	-077	-078	-079
	46"	-080	-081	-082	-083	-084	-085	-086	-087	-088	-089
	50"	-090	-091	-092	-093	-094	-095	-096	-097	-098	-099
	54"	-100	-101	-102	-103	-104	-105	-106	-107	-108	-109
	58"	-110	-111	-112	-113	-114	-115	-116	-117	-118	-119
	62"	-120	-121	-122	-123	-124	-125	-126	-127	-128	-129
	66"	-130	-131	-132	-133	-134	-135	-136	-137	-138	-139
	70"	-140	-141	-142	-143	-144	-145	-146	-147	-148	-149
	74"	-150	-151	-152	-153	-154	-155	-156	-157	-158	-159
	78"	-160	-161	-162	-163	-164	-165	-166	-167	-168	-169
82"	-170	-171	-172	-173	-174	-175	-176	-177	-178	-179	
86"	-180	-181	-182	-183	-184	-185	-186	-187	-188	-189	
90"	-190	-191	-192	-193	-194	-195	-196	-197	-198	-199	



IMPORTANT: When placing last time buy orders for 0794690-XXX, standard lead time is 6 weeks. Proper calculation of the sensor length and float position is critical for proper operation of the sensor. [Sensor Products Application Guide \(577013-750\)](#) provides details on properly calculating probe size and float position.