

Absorbent Specification Guide

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Absorbents and Spill Control

Part Numbers	Type	Size	Perforated	Absorbency Factor (gl/g)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty. *	Quantity
OIL1818	Pillow	18"x18"	n/a	12.5	28	19	20	16/case
OIL1818-2	Pillow	18"x18"	n/a	12.5	14	9.5	40	8/case
ON030	Oil Only	30 nets (no rope)	n/a	15	15	17	24	1/bale
OP15	Heavy Wt. Roll	15"x150'	No	12.5	24	17.5	30	1/case
OP15-DP	Heavy Wt. Roll	15"x150'	Yes, 7.5" and 12" across	12.5	24	17.5	30	1/case
OP15-DPS	Heavy Wt. Roll	15"x73'	Yes, 7.5" and 12" across	12.5	12	7.5	80	1/bale
OP15P	Heavy Wt. Roll	15"x150'	Yes, every 18"	12.5	24	17.5	30	1/case
OP30	Heavy Wt. Roll	30"x150'	No	12.5	49	33	15	1/case
OP30-DP	Heavy Wt. Roll	30"x150'	Yes, 15" and every 15"	12.5	49	33	12	1/case
OP30P	Heavy Wt. Roll	30"x150'	Yes, every 30"	12.5	49	33	12	1/case
OP50	Heavy Wt. Pad	30"x30"	Yes, 15"	12.5	41	24	13	50/bale
OP100	Heavy Wt. Pad	15"x19"	Yes, 7.5"	12.5	26	17.5	30	100/case
OP150DND	Heavy Wt. Pad	15"x19"	Yes, 7.5"	12.5	39	27	18	150/case
OP300	Medium Wt. Pad	15"x19"	Yes, 7.5"	12.5	20.5	14	30	100/case
OP315P	Medium Wt. Roll	15"x150'	Yes, every 18"	12.5	19	14	30	1/case
OP350-DP	Medium Wt. Roll	30"x150'	Yes, 15" and every 15"	12.5	38	26.5	12	1/case
OP550	Heavy Wt. Roll	15"x50'	Yes, every 18"	12.5	9	5	60	1/case
PLUG2	Drain Plug	2" Plug	n/a	n/a	n/a	2	250	1/case
PLUG3	Drain Plug	3" Plug	n/a	n/a	n/a	3	250	1/case
PLUG4	Drain Plug	4" Plug	n/a	n/a	n/a	4	250	1/case
PLUG6	Drain Plug	6" Plug	n/a	n/a	n/a	6	250	1/case
PVC18	Slikstopper	18"x18"	n/a	n/a	n/a	9	100	1/case
PVC24	Slikstopper	24"x24"	n/a	n/a	n/a	14	30	1/case
PVC36	Slikstopper	36"x36"	n/a	n/a	n/a	34	25	1/case
RAG1818	Heavy Wt. Rug	18"x18"	No	9	38	32	18	50/case
RAG24150	Heavy Wt. Rug	24"x150'	No	9	37	52	10	1/bale
RAG36150	Heavy Wt. Rug	36"x150'	No	9	55	47	12	1/bale
RF100	Heavy Wt. Pad	15"x19"	No	17.5	40	19	24	100/case
RF300	Medium Wt. Pad	15"x19"	No	17.5	32	14.8	30	100/case
RF500	Light Wt. Pad	15"x19"	No	17.5	24	12	36	100/case
RFDP300	Medium Wt. Pad	15"x19"	Yes, 7.5"	16.5	32	16.6	30	100/case
RFDP328DP	Medium Wt. Roll	28.5"x150'	Yes, 14.25" and every 19"	16.5	55	33.3	12	1/case
RFGRANULAR	Re-Form Granular	30 lbs	n/a	1	16.7	1950	65	1 pallet
RFO412	SOC	3"x4"	n/a	13.5	15	10.5	40	12/case
RFODP100	Heavy Wt. Pad	15"x19"	Yes, 7.5"	30	39	12	24	100/case
RFOP14P	Heavy Wt. Roll	14.25"x150'	Yes, every 19"	30	37	10.5	24	1/case
RFOP28DP	Heavy Wt. Roll	28.5"x150'	Yes, 14.25" and every 19"	30	74	21	12	1/case
RFP28-DP	Heavy Wt. Roll	28.5"x150'	Yes, 14.25" and every 19"	17	62	33	12	1/case
RFP100	Heavy Wt. Pad	15"x19"	Yes, 7.5"	17	40	19.5	24	100/case
RFP314P	Medium Wt. Roll	14.25"x150'	Yes, every 19"	17	29	15.5	24	1/case
RFP328-DP	Medium Wt. Roll	28.5"x150'	Yes, 14.25" and every 19"	17	53	30.5	12	1/case
RFP500	Light Wt. Pad	15"x19"	Yes, 7.5"	17	24	12.7	36	100/case
RS-1	RuptureSEAL Plug Plug	1" Circular	n/a	n/a	n/a	2	900	1/each
RS-2	RuptureSEAL Plug Plug	2.5" Circular	n/a	n/a	n/a	2	900	1/each
RS-3PACK	RuptureSEAL Plug Pack	1", 2.5" & 2x6"	n/a	n/a	n/a	6	300	3/case
RS-26	RuptureSEAL Plug Plug	2x6" Plug	n/a	n/a	n/a	2	900	1/each
SB-1010	Standard Spill Berm	10"x10"x1'	n/a	n/a	748	47	1	1/each
SB-1212	Standard Spill Berm	12"x12"x1'	n/a	n/a	1,077	60	1	1/each
SB-1226	Standard Spill Berm	12"x26"x1'	n/a	n/a	n/a	112	1	1/each
SB-1236	Standard Spill Berm	12"x36"x1'	n/a	n/a	n/a	149	1	1/each
SB-SL44	Lightweight Spill Berm	4"x4"x8"	n/a	n/a	79	6	20	1/each
SB-SL46	Lightweight Spill Berm	4"x6"x8"	n/a	n/a	119	8	10	1/each
SC-4	Set of 4 casters	n/a	n/a	n/a	n/a	n/a	n/a	1 pack
SC-3000	Absorbent Center	50"L X 26"W X 7.75"H	n/a	n/a	n/a	50	15	1/each
SC-ACC	Accessory Pack	n/a	n/a	n/a	n/a	n/a	n/a	1 pack
SC-Cabinet	Spill Control Cabinet	19-7/8 x 14-1/4 x 32-3/4	n/a	n/a	n/a	45	9	1/each

* In an effort to reduce shipping costs for our customers, pallet quantities may vary.

DISCLAIMER: The above properties are "nominal" values used for PROCESS CONTROL when the product is produced and/or inspected. Performance "nominals" may vary depending upon the specific application, and/or the environment being applied, stored, or shipped. The "Absorbency" Spec and "SPCTM004" test method is based on the protocol of ASTM F726, using SAE20 non-detergent as the Oil Type, medium viscosity.