



suction cups weight-support guide

suction cup item number	suction cup diameter	suggested max weight	tested weight held & duration	
scm-80	7/8"	1.5 lbs	2.85 lbs	3 days
scm-81 *	7/8"	1.5 lbs	2.85 lbs	3 days
scm-118	1-3/16"	1.5 lbs	2.85 lbs	3 days
scm-177	1-3/4"	3.8 lbs	7.6 lbs	8 days
sc-187	1-7/8"	4.75 lbs	9.5 lbs	10 days
scm-240	2.4"	5.25 lbs	10.45 lbs	11 days
sch-177 with hook	1-3/4"	3.8 lbs	7.6 lbs	8 days
sch-240 with hook	2.4"	5.25 lbs	10.45 lbs	11 days
scmt-80 with tack	7/8"	1.5 lbs	2.85 lbs	3 days
sct-187 with tack	1-7/8"	3.8 lbs	8.55 lbs	9 days
sct-240 with tack	2.4"	4.3 lbs	9.5 lbs	10 days
scnt-118 with tack	1-3/16"	1.5 lbs	2.85 lbs	3 days
scnt-187 with tack	1-7/8"	3.8 lbs	8.55 lbs	9 days
scms-187 with screw	1-7/8"	3.8 lbs	8.55 lbs	9 days
scmh-187	1-7/8"	3.8 lbs	8.55 lbs	9 days
scls-187	1-7/8"	3.8 lbs	8.55 lbs	9 days
scqh-187	1-7/8"	4.75 lbs	9.5 lbs	10 days
scds-187 deko spring	1-7/8"	1.5 lbs	2.85 lbs	3 days
with mirror/flag clip small	1-3/4"	2.55 lbs	4.75 lbs	5 days
with mirror/flag clip large	2.4"	4.3 lbs	9.5 lbs	10 days



To test for both weight held and duration before failure, bags weighing .95 lbs each were suspended from the suction cups. Bags were added one at a time, each bag remaining in place for 24 hours before an additional bag was added.

Failure points for the suction cups occurred while suspending weight .95 lbs. in excess of the tested weight listed above.

Disclaimer: Our tests were not independently conducted. We recommend that customers conduct their own tests specific to their usage.

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