



SALTS GONE · MAINTENANCE

SALTS GONE HOSE END SPRAY BOTTLE WITH REFILL

32 OZ HOSE-END SPRAYER + 1-GALLON CONCENTRATE REFILL KIT (MDSC CATALOG; CHEMISTRY PER MFR PDS/SDS)

SKU

SGSBREFILL

Combo kit: Salts Gone 32 oz hose-end sprayer (prefilled concentrate, auto 1:100) plus a 1-gallon concentrate refill for ongoing salt rinse and motor-flush work (MDSC kit packaging; chemistry and dilution from Salts Gone PDS/SDS and hose-end/gallon pages).

PERFORMANCE

ROLE	Hose-end delivery kit with bulk concentrate refill (MDSC kit + mfr hose-end/gallon pages)
CHEMISTRY	Same Salts Gone concentrate — chelators, corrosion inhibitors, surfactants (mfr PDS)
PROPORTIONING (MFR)	Hose-end nozzle 1:100 without pre-diluting bottle (mfr hose-end page)
REFILL YIELD (MFR)	1 gallon concentrate makes ~100 gallons RTU; also refills the 32 oz hose-end unit (mfr gallon / hose-end pages)
PH (MFR)	pH-neutral; SDS §9 pH 6.8–7.2
SURFACES (MFR)	Gelcoat, fiberglass, paint, metals, electronics, trailers, SeaDek, ceramic coatings (mfr boat / marine pages)

OVERVIEW

Combo kit: Salts Gone 32 oz hose-end sprayer (prefilled concentrate, auto 1:100) plus a 1-gallon concentrate refill for ongoing salt rinse and motor-flush work (MDSC kit packaging; chemistry and dilution from Salts Gone PDS/SDS and hose-end/gallon pages).

DIRECTIONS

- 1 Connect the hose-end bottle to a garden hose; wet with water-only, then apply Salts Gone solution (mfr hose-end / marine pages).
- 2 Allow ~30 seconds dwell, then rinse; engine flush via flush port or earmuffs supported (mfr marine pages).
- 3 When the bottle is empty, refill from the included gallon jug — do not pre-dilute concentrate in the hose-end bottle (mfr hose-end page).
- 4 For separate pump-sprayer use of the gallon, dilute 1:100 (1.28 fl oz per gallon of water) (mfr gallon / flush FAQ).
- 5 Store sealed concentrate upright above 32°F and below 125°F; avoid freezing (SDS §7). See SDS for PPE.

APPLICATION & PHYSICAL

DILUTION	Hose-end auto 1:100; pump/bottle mix 1:100 = 1.28 fl oz/gal (mfr gallon / flush pages)
KIT CONTENTS (CATALOG)	32 oz hose-end bottle + 1-gallon concentrate refill (MDSC SGSBREFILL)
APPEARANCE (SDS §9)	Clear, water-white liquid; slight mild odor (Salts Gone SDS)
PH (SDS §9)	6.8–7.2 (Salts Gone SDS)
SPECIFIC GRAVITY (SDS §9)	1.033 (Salts Gone SDS)
PACK (CATALOG)	Combo kit SKU SGSBREFILL

SAFETY SNAPSHOT

NON-HAZARDOUS PER OSHA HCS / GHS AS PROVIDED (SALTS GONE SDS §2) — MAY IRRITATE EYES IF SPLASHED; PROLONGED SKIN CONTACT MAY DRY SKIN

GHS/OSHA: NON-HAZARDOUS. HMIS 0/0/0 PPE A (SDS §16). Not DOT/IMDG regulated (SDS §14).

APPEARANCE	Transparent water-white liquid; slight mild odor (SDS §2/§9)
PHYSICAL STATE	Liquid (SDS §9)
PH	6.8–7.2 (SDS §9)
SPECIFIC GRAVITY	1.033 (SDS §9)

Manufacturer SDS — Salts Gone Hose End Spray Bottle with Refill
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SOURCES

1. Manufacturer tech data / product information — https://cdn.shopify.com/s/files/1/0249/2170/2485/files/SG_Product_Data_Sheet_1.pdf
2. Manufacturer product page — <https://saltsgone.com/products/32-oz-refillable-spray-bottle>
3. Manufacturer SDS (Salts Gone Hose End Spray Bottle with Refill) — https://cdn.shopify.com/s/files/1/0249/2170/2485/files/Saltsgone_SDS.pdf
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/salts-gone-hose-end-spray-bottle-with-refill>
5. Mapping note — MDSC SGSBREFILL is hose-end unit + 1-gallon concentrate refill combo. Chemistry identical to SG concentrate PDS/SDS; packaging from MDSC catalog + mfr hose-end/gallon pages.
6. Omissions — VOC % not published on SDS §9 — omitted; Flash point listed N/A on SDS §9 — omitted numeric; Melting point not determined (liquid) on SDS §9 — omitted; Exact kit BOM qty beyond MDSC title (32 oz + 1 gal) not separately published on a dedicated mfr combo PDP matching this SKU — packaging from MDSC catalog; chemistry from mfr PDS/SDS