



P&S DETAIL PRODUCTS · WHEELS

IRON BUSTER

WHEEL & PAINT IRON DECON REMOVER

SKU

N280P

16 OZ.

128 OZ.

5 GALLON

N2801

N2805

Iron/fallout decontamination remover for wheels and paint (manufacturer product page).
SDS: Danger — serious eye damage and skin sensitization.

PERFORMANCE

ROLE	Iron/fallout decontamination remover for wheels and paint (manufacturer product page)
BRAND	P&S Detail Products
PH	5.5 (SDS)
SPECIFIC GRAVITY	1.05 (SDS)
FLASH POINT	No data available (SDS) (SDS)
SOLUBILITY	Soluble in water. (SDS)

APPLICATION & PHYSICAL

APPEARANCE	Clear · yellowish · odor: Cherry (SDS)
MDSC SIZES	16 oz. · 128 oz. · 5 Gallon
TRANSPORT	Not regulated for transport
DOCUMENT	Manufacturer SDS

OVERVIEW

P&S Iron Buster — Wheel & Paint Iron Decon Remover. Manufacturer SDS pH 5.5. Specific gravity 1.05. Flash point No data available (SDS). GHS signal: Danger. Catalog used only for name, SKU, image, and pack sizes.

DIRECTIONS

- 1 Wear eye protection and gloves (SDS: may cause allergic skin reaction / eye damage).
- 2 Spray onto cool paint or wheels.
- 3 Allow to dwell until iron reaction develops (color change typical of iron removers — follow bottle).
- 4 Rinse thoroughly. Wash afterward if desired.
- 5 Do not use on hot panels. Consult SDS.

SAFETY SNAPSHOT

⚠ DANGER

Eye Dam. 1 — Causes serious eye damage · Skin Sens. 1 — May cause an allergic skin reaction

APPEARANCE	Clear · yellowish · odor: Cherry
PH / DENS.	5.5 · 1.05
FLASH POINT	No data available (SDS)
TRANSPORT	Not regulated for transport

Manufacturer SDS — P&S Iron Buster →

SOURCES

1. Manufacturer product page — <https://psdetailproducts.com/products/iron-buster-doubleblack-collection>
2. Manufacturer SDS (P&S Iron Buster) — https://cdn.shopify.com/s/files/1/0317/0631/6932/files/SDS_Iron_Buster_NA_SDS_EN_fa4a3c3f-f8c3-4de0-b799-41c32d5aa0c5.pdf
3. Manufacturer SDS index — <https://psdetailproducts.com/pages/sds>
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/p-s-iron-buster-double-black>