

MILSPRAY

Military Technologies

UNITED STATES ARMY

PRE-FILLED TOUCH-UP BRUSH



Black

MILSPRAY's pre-filled bottle of QPL CARC paint starts with a specially treated bottle that ensures storage stability and maximizes shelf life. The innovative brush head, made of the finest material available, uses a series of delivery tubes that transport paint from the bottle through the bristles to the work area requiring touch-up, and leaves little or no brush marks. The bottle stands upright when not in use. The 1" wide brush is ideal for touch-up of irregular surfaces, such as up armor bolt heads, seams and joints, and round surfaces such as mirror brackets, slings, and tie downs.

The use of the brush applicator allows the safe application of CARC material without atomization or the use of any aerosol propellants. To use, simply mix the components as directed, then squeeze the bottle. The coating material travels through the delivery tubes to the brush head. Apply a wet coat in even, parallel passes, overlapping each pass 50 percent to avoid bare areas and pinholes.

TECHNICAL INFORMATION	CARC Material.....MIL-DTL-64159 TY III CARC (Water Borne Camouflage)	Dry Time Touch*.....45-60 min *@77°F/25°C
	Volume......70ml / 2.37 ounces	Dry Time Handle*.....6-8 hrs
	Coverage......2 to 3 sq ft @ 1 MIL DFT	Recoat Time*.....8-10 hrs
	Recommended DFT.....1.8 - 2.3 mils	VOC......84 lb/gal as applied
	Pot Life......4 hrs	Storage Temp......50-80°F
		Shelf Life......1 yr
	Brush applications may require 2 coats to achieve desired DFT	

MILSPRAY is a QPL manufacturer and an ARL authorized supplier of MIL-DTL-64159 TY III Water Dispersible CARC

NSN	Fed-Std#	Color	Price	Quantity
8010-01-546-7585	34094	Green	\$289.30	12 bottles/case
8010-01-546-7588	37030	Ground Black	\$289.30	12 bottles/case
8010-01-546-7588	37038	Aircraft Black	\$289.30	12 bottles/case
8010-01-546-7589	30051	Brown	\$289.30	12 bottles/case
8010-01-546-7587	33446	Tan	\$289.30	12 bottles/case
MDB0434031	34031	Aircraft Green	\$289.30	12 bottles/case
WF34201	34201	Desert Sage	\$289.30	12 bottles/case
8010-01-546-7590	34094/37030/30051	Green/Black/Brown	\$289.30	12 bottles/case
8010-01-546-7590	34094/37038/30051	Green/Black/Brown	\$289.30	12 bottles/case
8010-01-547-1880	34088	Olive Drab	\$289.30	12 bottles/case
8010-01-546-7591	31136	Aircraft Red	\$289.30	12 bottles/case
8010-01-547-1876	33303	Sand	\$289.30	12 bottles/case
8010-01-547-1878	33538	Aircraft Yellow	\$289.30	12 bottles/case
8010-01-546-7592	35044	Aircraft Insignia Blue	\$289.30	12 bottles/case
8010-01-547-1882	36231	Interior Aircraft Gray	\$289.30	12 bottles/case
8010-01-547-1884	36300	Aircraft Gray	\$289.30	12 bottles/case
8010-01-547-1888	37875	Aircraft White	\$289.30	12 bottles/case
MDB0453022	PRIMER MIL-P-53022B, TY2	Buff Epoxy Primer	\$289.30	12 bottles/case
MDB0453030	PRIMER MIL-P-53030	Water Based Primer-Ground Equip.	\$289.30	12 bottles/case
MDB0423377	PRIMER MIL-PRF-23377, TY1, CL C2	Epoxy Primer	\$289.30	12 bottles/case
MDB0485582	PRIMER MIL-P-85582, TY1, CL 2	Water Based Epoxy Primer-Aircraft	\$289.30	12 bottles/case

Water-based PRIMER MIL-P-53030 is an approved, safer alternative to MIL-P-53022B, TY2 Primer

845 Towbin Avenue . Lakewood, NJ 08701 . Phone 732-886-2223 . Fax 732-886-2250
 Email: customerservice@milspray.com . Website: www.milspray.com . Cage Code: 3NXXK3

MILSPRAY

Military Technologies

UNITED STATES ARMY

PRE-FILLED TOUCH-UP BRUSH

DIRECTIONS FOR USE:

- Step 1:** Shake MILSPRAY bottle for 30 seconds from time you hear ball rattle. Remove cap to expose foil seal on top of bottle. Keep cap nearby.
- Step 2:** Remove cap from small bottle containing "Part B." This is the bottle with the neon green label. Puncture seal with tip of spout tip and then attach to bottle. Place tip of catalyst bottle on center of foil seal on larger MILSPRAY bottle and gently push through the center of the seal until the top of the small catalyst bottle is resting on the foil seal. Squeeze the bottle firmly until all the contents are dispensed into the larger MILSPRAY bottle.
- Step 3:** Replace cap on MILSPRAY bottle and shake aggressively for 2 minutes. Locate small bottle of deionized water and remove cap. Puncture seal with tip of spout tip and then attach to deionized water bottle. Place tip of deionized water bottle in existing hole in foil seal and dispense contents.
- Step 4:** Replace cap on MILSPRAY bottle and shake aggressively for 30 seconds. When done, remove cap.
- Step 5:** Attach brush head to bottle by pressing it firmly onto the neck of the bottle and then screwing it on. Squeeze to apply paint. NOTE: it may be necessary to press the brush down onto the neck of the bottle with considerable force to get the threads to engage one another.
- Step 6:** When finished, dispose of in accordance with local base regulations.



Step 1



Step 3b



Step 2a



Step 4



Step 2b



Step 5



Step 3a

Step 6
When finished,
dispose of in
accordance with
local base
regulations.

(Photos for demonstration purposes only - please wear gloves and eye protection at all times when using this product)