## REINFORCED SILICONE BAFFLE MATERIAL



## IN FIVE COLORS!

- Black
- Orange
- Blue
- Red
- Dark Blue
- Temperature Range -65° to +550°
- Meets Federal Spec: AMS3320
- Available in 3" x 9' Rolls and 36" x 38" Sheets. All Material is 3/32" thick.
- Order in Black, Orange, Blue, Red or Dark Blue

P/N SBR-3 (+ COLOR)

## BAFFLE FASTENERS & WASHERS

AVAILABLE IN ASSORTED LENGTHS & HEAD STYLES







TA 212 TCL4-3A TCSS-8

# SEAL & CHANNEL





Small cell synthetic rubber sponge with smooth outer surfaces. Hollow.

**TRB5022H** Black. Apply with 1100-2 Pliobond.

MIL-R-6130C PER FOOT OR 25 FOOT ROLL





#### **NEOPRENE CHANNEL**

3/8" wide, 1/16" wall x 1/16" slot. Flexible synthetic solid rubber. Apply with 1100-2 Pliobond. White Silicone.

TA-11 Fairing Seal

MIL-R-6855

25 FOOT ROLL



7/32" x 3/4"

#### **FAIRING & TRIM SEAL**

For fitting windshields, windows and fairings. High grade soft, flexible, oil resisting Neoprene rubber.

TA799

MIL-R-6855

SOLD BY THE FOOT



#### TRIM AND FAIRING SEAL

1/32" Wall thickness, 1/2" wide. Flexible synthetic solid rubber.

TA8301 Trim Seal

MIL-R-6855

25 FOOT ROLL





Small cell synthetic rubber sponge with smooth outer surfaces.

**TRB5022** Black. Apply with 1100-2 Pliobond
MIL-R-6130C PER FOOT OR 25 FOOT ROLL

#### NEOPRENE CHANNEL

For fitting windshields, windows and fairings.

High grade, soft, flexible, oil resisting Neoprene rubber. SIZE: 1/4" wide, 1/16" wall, 1/8" slot, 1/2" deep

TA1015 Neoprene Channel SOLD BY THE FOOT

MIL-R-6855

## 1/16" x 1"

### **COWL SEAL**



An impregnated cotton cord webbing used on engine cowls overlapping airframe. Not affected by cold, heat or most solvents and chemicals. White.

TA56

MIL-C-5649B

15 Foot Roll



Red silicon rubber engine baffle seal. No asbestos! Temperature range from -120° to +500°F.

TSR-3

1/8" x 3" x 9' Roll

22R-765 (MIL-R-5842D)



First quality woven fiberglass cloth heavily impregnated with neoprene for unsurpassed durability. -40° to 300°. Black.

**TA-8071** 1/16" x 3" x 9' Roll MIL-R-6855

ALSO AVAILABLE IN SHEETS: TA8071 1 Sq. Yd. and 1/2 Sq. Yd.