

An Easy-to-Use Must-Have When Brazing, Soldering or Welding



A CSW Industrials Company



HOT BLOCK

REUSABLE HEAT ABSORPTION PUTTY



- Stops heat transfer up to 3000°F (1650°C)
- Non-toxic • Reusable • Blocks direct and conductive heat transfer on any surface
- Protects heat sensitive parts
- Stops discoloration, warpage and distortion



Hot Block®

Reusable Heat Absorption Putty

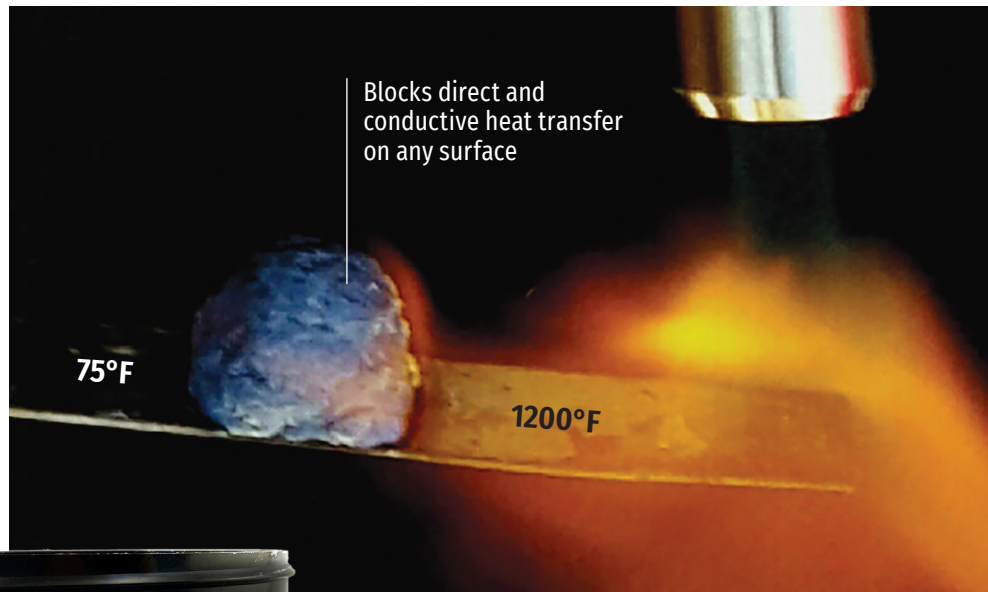
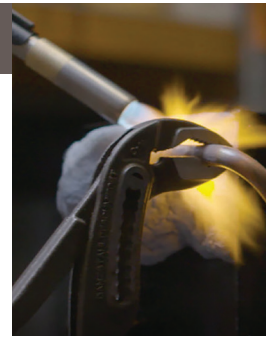
Code	Description	Qty
83561	8 oz. (236 mL)	6

FEATURES

- Reusable for life
- Blocks direct and conductive heat
- Stops the transfer of heat up to 3000°F (1650°C)
- Non-Toxic
- Non-Flammable
- Odor free
- Biodegradable
- Can be used as a jiggling tool
- Stops warpage on thin metal

Application • Block direct and conductive heat transfer on any surface or metals when brazing, soldering or welding • Protect heat sensitive parts and eliminate discoloration, warpage and distortion • Hold, align and jig parts for brazing, soldering or welding • Works as a heat shield when protecting valves and fittings • Effective while using MAPP gas, Oxy-Acetylene, MIG, TIG, Arc and propane torches

Recommended for • All types of surfaces and metals, including joints, valves, fittings, composite panels, copper, brass, rubber and plastics



A **SOLDERWELD** product, manufactured for **RectorSeal**

RectorSeal® 2601 Spenwick Drive - Houston, TX 77055 800-231-3345 rectorseal.com

PO Box 3119 DC - Clontarf QLD 4019, Australia 073267 7277 rectorseal.com.au

A CSW Industrials Company. RectorSeal, the logos and other trademarks are property of RectorSeal, LLC, its affiliates or its licensor's and are protected by copyright, trademark and other intellectual property laws, and may not be used without permission. RectorSeal reserves the right to change specifications without prior notice. ©2020 RectorSeal. All rights reserved. R50226-1120