



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## 3CB0K6 Cold Shrink Breakout Kits 3C-Bok-6 *Minnesota Mining (3M)*

Catalog Number	3CB0K6
Manufacturer	Minnesota Mining (3M)
Description	3M™ 3C Bok Cold Shrink 3 Conductor Breakout Kit Allows You to Use 1 (Single) Conductor Accessories On 3 (Three) Conductor Cables. This Kit Offers Greater Flexibility For Medium Voltage Applications, Especially In Tight Spaces. It Facilitates Quick and Easy Installation Even In Confined Spaces Without The Use Of Special Tools.
Weight per unit	6.2 (lbs/each)
Product Category	Splicing & Terminating Kits

### Descriptions

Description	COLD SHRINK BREAKOUT KITS 3C-BOK-6
extra long description	3M 7010399065 3M™ Cold Shrink 3-Con
Features	3M™ 3C BOK Cold Shrink 3 Conductor Breakout Kit is compatible with conductor cables including 3 conductor type G cables, copper tape shield cables, armored cables and tray cables without armor. The kit contains 1 cold shrink silicone rubber breakout boot, 3 silicone rubber phase re-jacketing sleeves, 1 large constant force spring, 1 long tail tinned copper ground braid with solder block, 3 Scotch® Mastic Strip 2230, 1 roll Scotch® Super 33+™ 3/4 in Vinyl Electrical Tape, 1 roll Scotch® Electrical Shielding
Long Description	3M™ 3C BOK Cold Shrink 3 Conductor Breakout Kit allows you to use 1 (single) conductor accessories on 3 (three) conductor cables. This kit offers greater flexibility for medium voltage applications, especially in tight spaces. It facilitates quick and easy installation even in confined spaces without the use of special tools.
Product Type	3M™ Cold Shrink 3-Conductor Breakout Kits 3C-Bok Series

### Manufacturer Information

Brand	3M
GTIN	00051128606896
Manufacturers Part Number	3C-BOK-6
UPC	051128606896

### Taxonomies, Classifications, and Categories

Category Description	HEAT/COLD SHRINK
----------------------	------------------

### Packaging

Carton	1
Weight Per each	6.2