

Specialty Materials

BOYD GRADE # 602

for Primary Wire Wipe Type PW

Boyd Specialty Material Grade # 602 has been specifically developed and tested for efficient wiping of ferrous and non-ferrous wire during processing.

- ◆ Customized Fiber Blend
- ◆ Optimized Structure to Dislodge and Hold Wire Impurities
- ◆ Low Lint and Low Debris to Ensure Clean Wiping
- ◆ High Strength for Process Reliability
- ◆ High Conformability to Contact Entire Wire Surface
- ◆ Superior Wiping Properties Without Abrasion
- ◆ High Value: Cost Effective Wiping System

There are many available options to clean wire including expensive electrochemical systems. Often overlooked is the effectiveness delivered by Primary Wire Wipe Type PW automated wiping system using BOYD Grade # 602 specialty material.

Furthermore, many wire and cable production facilities use poorly designed or improvised stuffer boxes using rags or generic industrial wipes. Changing the wiping rag requires line down time so it is rarely changed. These existing systems can actually re-introduce impurities such as metal fines, rag lint and process oils by coating the wire as it passes through the stuffer box filled with dirty, saturated rags.

Use of Cable Consultant Corporation's Primary Wire Wipe Type PW automated wiping system with Boyd Grade # 602 wiper can deliver increased process productivity and higher quality to your wires and cable assemblies.

- ◆ Grade # 602 rolls are available from inventory, eight (8) rolls per carton.
- ◆ Rolls are 6" wide x 8" OD with 400 foot length on 3" ID cores.
- ◆ Price is \$41.35 per roll, FOB South Lee, Massachusetts 01260.

BOYD Grade # 602 can be ordered through Cable Consultants Corporation or directly through BOYD CONVERTING COMPANY customer service at:

Ph # 413-243-2200 ext. 618 or 614
Please ask for Samantha or Colleen

BOYD
CONVERTING COMPANY

501 Pleasant Street, P.O. Box 287
South Lee, MA 01260-0287
Phone (413) 243-2200
Fax (413) 243-4460
sales@boydconverting.com