30T BUFFINGS  
(40 Mesh Ground Rubber)  
CODE: P-2035  

SPECIFICATION SHEET  

MATERIAL:  
GROUND RUBBER BUFFINGS  

Typical Chemistry  
Rubber Hydrocarbon (RHC)  45% Minimum  
Carbon Black  35% Maximum  
Acetone Extract  19% Maximum  
Ash Content  8% Maximum  

DESCRIPTION:  
A UNIFORM MIXTURE OF SBR/NR 100% FROM TREAD STOCK  

Typical Screen Distribution:  
RETAINED ON 20 MESH  0 - Nil  
RETAINED ON 30 MESH  0 – 2%  
RETAINED ON 35 MESH  10 - 20%  

SPECIFIC GRAVITY:  1.14 → 1.18  
MOISTURE:  1.0% MAX  

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