Bekaert Corporation
510 COLLINS BLVD.
ORRVILLE, OH 44667

Material Certification

PHONE: (330) 683-5060
FAX: (330) 683-0446

Customer PO #: P2502264

Bekaert Job #: OV00046000

Report #: *78131*

Part Description: .625" SQUARE X 12' LENGTHS

CHEMICAL ANALYSIS - % Concentration

HEAT #	GRADE	C	MN	P	S	SI	CR	NI	CU	AL	MO	V	N
10962740	AISI 5160	.61	.96	.010	.008	.290	.740	.030	.060	.026	.020	.002	.005

NIL < detectable level

Country of Origin: USA Mercury Free

HARDNESS HRB

Results:
Min: 94.9
Max: 101

Handling Unit	Net Weight (lbs)
99841174	2155
99841175	2070
99841176	2170
99841177	2110

_____ - QA Manager

Created On: *12/18/2025*
Printed On: *12/29/2025*

ced without written approval of Bekaert Corporation. Results relate only to the items tested and meet the stated specification. The most current revision of the following Test TM A370; E18; E384; E8 E8M; A938; A90; E3; E112; E1077; E45, method ; ASME B46.1 and M IL-STD-120.(*) Chemical analysis results are supplied by approved raw against requirements stated in the purchase order text material memos for each individual process order. (**) Sampling plans are identified first by requirements stated on process order, then by requirements stated in QAP 4.10.4(Operator Test and Inspection) or the QAP for final process work centers. Test Results are presented on a simple

APPROVED BY: PF
ISSUED DATE: 5/3/2012