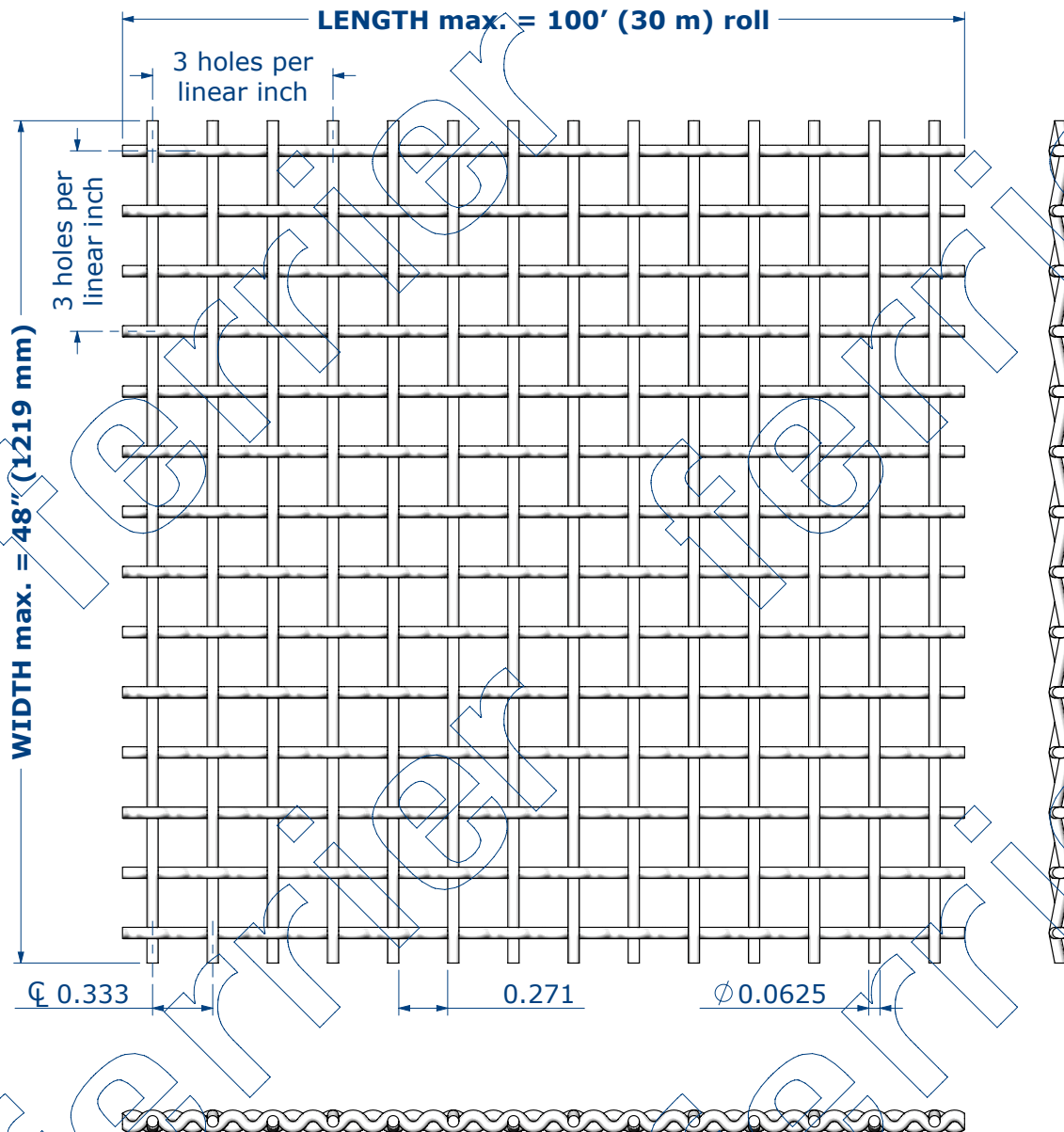




SCALE: FULL SIZE

Notes:

Pattern: MSWEA33063IC
 Construction: Plain Weave, Double Crimp with One Intermediate Crimp
 Materials: Mild steel, Stainless steel, Custom
 Specification: 3 x 3 mesh x .0625" dia wire
 Mesh count: 3 x 3 mesh (8.467 mm x 8.467 mm)
 Wire dia.: .0625" (1.59 mm)
 Clear opening: .271" (6.88 mm)
 % open area: 65.6
 Weight: ~78 lbs/csf (~35.38 kgs/sf) for stainless steel
 Maximum dimension: Wmax 48" (1219 mm) x 100' (30m) roll

Part No. MSWEA33063IC	
Material Mild steel, Stainless steel, Custom	
Drawn BR	Date 27-Sep-2024
Approved MW	Date 27-Sep-2024
Tolerances depend on material and source. Mill test report available on request.	

ferrier


170 Mulock Avenue, Toronto, Ontario, M6N 3C8
 Toll-free 888.769.5280 Toronto 416.769.5280
 www.ferrierwire.com info@ferrierwire.com

DWG No. MSWEA33063IC	Rev
Sheet Scale:	Sheet 1 OF 1