



$\phi 4 \frac{3}{8}$ "[110] $40 \frac{3}{8}$ "[1024] $\phi 4 \frac{3}{8}$ "[110]

$6 \frac{1}{8}$ "[156] 4 "[100] $7 \frac{7}{8}$ "[200]

- 1. Deviation of the actual weight of the nominal can be up to 8%
- 2. Dimensions for reference inch, [mm]

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: ISO 2768-c LINEAR: ANGULAR:				FINISH:		DO NOT SCALE DRAWING		REVISION	
DRAWN <i>L/L</i>				SIGNATURE		DATE 30.06.22		TITLE: 4" Base Neutral Channel H7.87"	
CHK'D <i>LMK</i>				APPV'D		MFG		Load class: C250	
Q.A				MATERIAL: Plastic		ARTICLE: 80200		A3	
				WEIGHT: 5.37 lb /2.44 kg		SCALE:1:5		SHEET 1 OF 1	