

# Standard Lead Wool

## Descriptions and Part Numbers



Lead Wool High Temperature Blankets	Part Number
<p>NPO 1' X 2' (305 X 610 mm) High Temperature Lead Wool Blanket            10 lb per square foot density, (5 g/cm<sup>2</sup>), grey high temperature silicone fiberglass fabric, double covered, sewn Seams, standard grommet spacing            Approximate Weight: 20 lb (9 kg)</p>	L5GS052122
<p>NPO 1' X 2' (305 X 610 mm) High Temperature Lead Wool Blanket            15 lb per square foot density (6.8 g/cm<sup>2</sup>), grey high temperature silicone fiberglass fabric, double covered, sewn seams, standard grommet spacing            Approximate Weight: 30 lb (14 kg)</p>	L5GS552122
<p>NPO 1' X 3' (305 X 915 mm) High Temperature Lead Wool Blanket            10 lb per square foot density (5 g/cm<sup>2</sup>), grey high temperature silicone fiberglass fabric, double covered, sewn seams, standard grommet spacing            Approximate Weight: 30 lb (14 kg)</p>	L5GS052123
<p>NPO 1' X 3' (305 x 915mm) High Temperature Lead Wool Blanket            15 lb per square foot density (6.8 g/cm<sup>2</sup>), grey high temperature silicone fiberglass fabric, double covered, sewn seams, standard grommet spacing            Approximate Weight: 45 lb (20 kg)</p>	L52GS552123
<p>NPO 1' X 4' (305 x 1220 mm) High Temperature Lead Wool Blanket            10 lb per square foot density (5 g/cm<sup>2</sup>), grey high temperature silicone fiberglass fabric, double covered, sewn seams, standard grommet spacing            Approximate Weight: 40 lb (18 kg)</p>	L52GS052124
<p>NPO 1' X 4' (305 x 1220 mm) High Temperature Lead Wool Blanket            15 lb per square foot density (6.8 g/cm<sup>2</sup>), grey high temperature silicone fiberglass fabric, double covered, sewn seams, standard grommet spacing            Approximate Weight: 60 lb (27 kg)</p>	L52GS552124
<p>NPO 1' X 5' (305 x 1325 mm) High Temperature Lead Wool Blanket            10 lb per square foot density (5 g/cm<sup>2</sup>), grey high temperature silicone fiberglass fabric, double covered, sewn seams, standard grommet spacing            Approximate Weight: 50 lb (23 kg)</p>	L52GS052125
<p>NPO 1' X 5' (305 x 1525mm) High Temperature Lead Wool Blanket            15 lb per square foot density (6.8 g/cm<sup>2</sup>), , grey high temperature silicone fiberglass fabric, double covered, sewn seams, standard grommet spacing            Approximate Weight: 75 lb (34 kg)</p>	L52GS552125
<p>NPO 1' X 6' (305 x 1830 mm) High Temperature Lead Wool Blanket            10 lb per square foot density (5 g/cm<sup>2</sup>), grey high temperature silicone fiberglass fabric, double covered, sewn seams, standard grommet spacing            Approximate Weight: 60 lb (27 kg)</p>	L52GS05126
<p>NPO 1' X 6' (305 x 1830 mm) High Temperature Lead Wool Blanket            15 lb per square foot density (6.8 g/cm<sup>2</sup>), grey high temperature silicone fiberglass fabric, double covered, sewn seams, standard grommet spacing            Approximate Weight: 90 lb (41 kg)</p>	L52GS552126