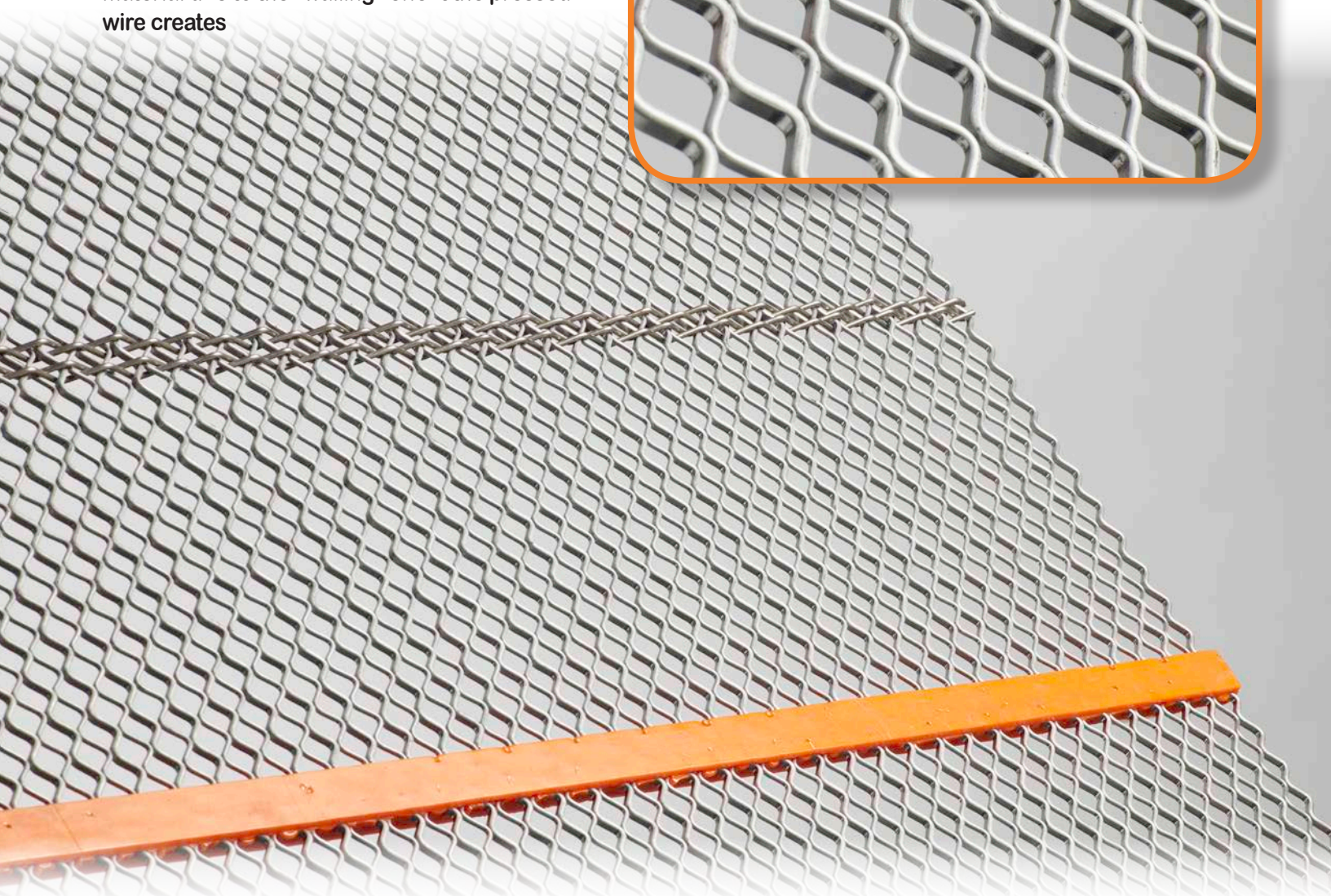


HOYT Serpa XLT A/W

Ideal for very sticky, high impact applications

- Shaped wires with alternating diameters are made into our efficient, non-blinding Serpa weave to create a panel for extremely sticky applications where other, more standard non-blinding panels failed to stay clean
- Maintains accurate sizing, while allowing for rapid separation of prime sizes material and dust
- Can be used in high clay applications where no other panel has cleanly screened material
- Can handle up to a 55% heavier deckload, as well as being more efficient stratifying and sizing prime material due to the “walling” effect the pressed wire creates





HOYT
WIRE CLOTH

Lumsden Corporation
P.O. Box 4647 • Lancaster, PA 17604
(717) 394-6871 • Fax: (717) 394-1640

The *Shape*
of things to come™

Cutting Edge Design – Field engineers develop design solutions to common screening problems resulting in lowered costs and heightened profitability and productivity for customers.

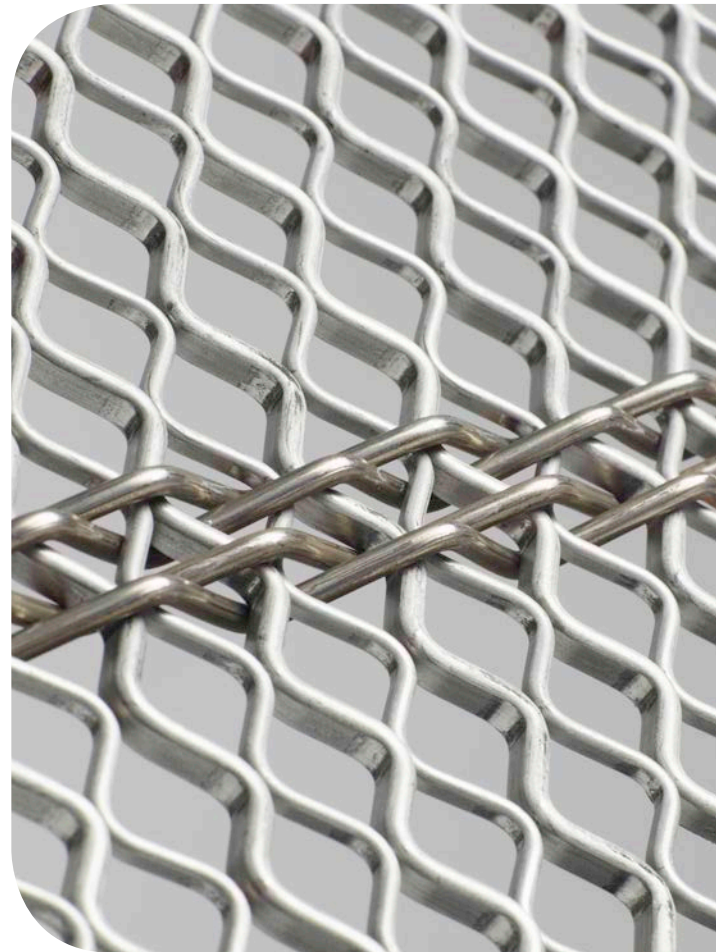
Continued Development – Constant dialogue with customers enables HOYT to develop products to answer individual needs and deliver the highest quality product.

Customer Service and Industry Knowledge – Our customers can always depend on technical support from our sales and customer service teams. Each member is highly trained to answer questions and give professional industry advice.

Made in the USA – All HOYT Wire Cloth products are manufactured in the USA. We are proud to contribute to the health of the American tradition of manufacturing.

Diversity – HOYT's products serve a wide variety of industries from crushed stone, recycling and architectural application.

HOYT Serpa XLT A/W ►



For more information, visit HOYTWireCloth.com