

As a strong, wear-resistant and elastic material, LUVOSINT® TPU opens up new application opportunities. Thanks to its convenient processing window and full recyclability of the powder cake, it is a natural choice for the cost-effective production of large quantities; with tailor-made shoes and clothes, complex tube geometries or orthopedic parts being just some examples of new 3D print applications. Individual colors are available on request.

Product	Description	Technical Data Sheet
<b>LUVOSINT TPU X92A-1 NT</b>	TPU Shore 92 A natural color	<a href="#">Click here</a>
<b>LUVOSINT TPU X92A-2 WT</b>	TPU Shore 92 A white	<a href="#">Click here</a>
<b>LUVOSINT TPU X92A-2 BK</b>	TPU Shore 92 A black	On request
<b>LUVOSINT TPU X92A-1064 WT</b>	TPU Shore 92 A for diode and faser laser	On request
<b>LUVOSINT TPU Z86-1 WT</b>	TPU Shore 86 A white	On request