



**APPLICATION**

The reliable offer for many printing companies because of its consistently high quality and ease of use.

<b>Base steel quality</b>	Carbon steel
<b>Base steel nominal carbon content (wt.%)</b>	1.0
<b>Base steel nominal chromium content (wt.%)</b>	0.2
<b>Base steel microstructure</b>	Tempered martensite with a medium amount of small well-distributed carbides
<b>Base steel nominal tensile strength (N/mm<sup>2</sup>)</b>	2000
<b>Base steel nominal hardness (HV)</b>	570
<b>Edge profile</b>	Lamella/ Bevel / vRadius edge
<b>Standard packaging</b>	100 m coils in reinforced carton box +4 m for jointed coils.