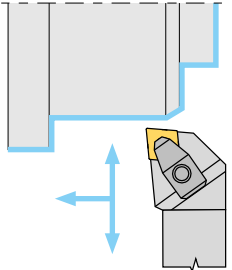
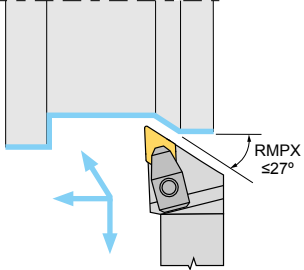
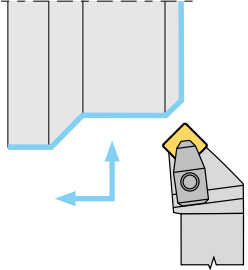
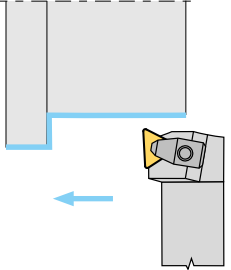




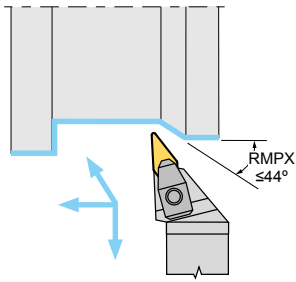
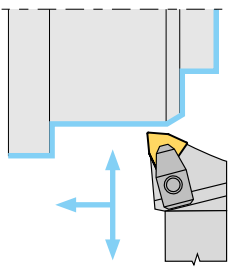
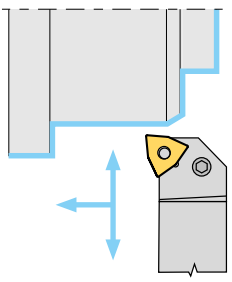
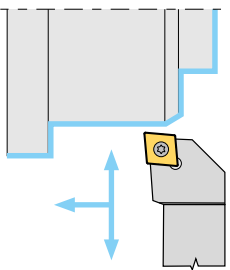




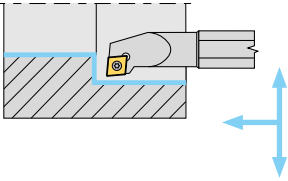
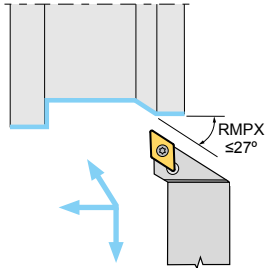
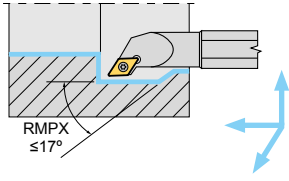
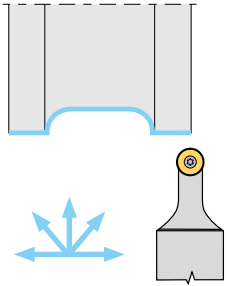
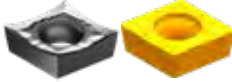
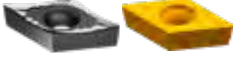
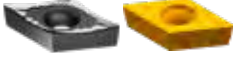

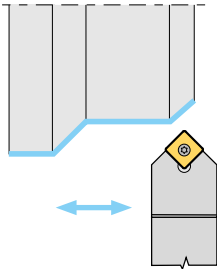
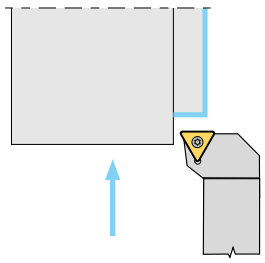
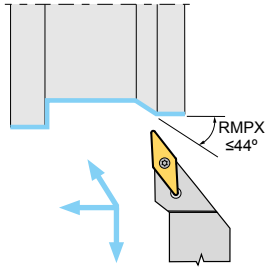
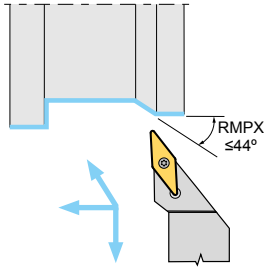
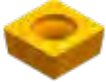





APPLICATION GUIDE & INDEX

<p>DCLNR/L - PCLNR/L</p>	<p>DDJNR/L</p>	<p>DSSNR/L</p>	<p>DTJNR/L</p>
 <p>P.45</p>	 <p>P.47</p>	 <p>P.47</p>	 <p>P.48</p>
<p>20mm sq - 40mm sq</p>	<p>20mm sq - 40mm sq</p>	<p>20mm sq - 25mm sq</p>	<p>20mm sq - 40mm sq</p>
 <p>CNMA/CNMG P.14-16</p>	 <p>DNMA/DNMG P.17-19</p>	 <p>SNMA/SNMG P.20-21</p>	 <p>TNMA/TNMG P.22-23</p>
<p>DVJNR/L</p>	<p>DWLNR/L</p>	<p>PWLNR/L</p>	<p>SCLCR/L</p>
 <p>P.48</p>	 <p>P.49</p>	 <p>P.50</p>	 <p>P.51</p>
<p>20mm sq - 25mm sq</p>	<p>20mm sq - 40mm sq</p>	<p>16mm sq - 20mm sq</p>	<p>8mm sq - 25mm sq</p>
 <p>VNMA/VNMG P.24-25</p>	 <p>WNMA/WNMG 08 P.26-27</p>	 <p>WNMG 06 P.26</p>	 <p>CCGT/CCMT P.30</p>

APPLICATION GUIDE & INDEX

<p align="center">- SCLCR/L</p>  <p align="center">P.52</p>	<p align="center">SDJCR/L</p>  <p align="center">P.53</p>	<p align="center">- SDQCR/L</p>  <p align="center">P.53</p>	<p align="center">SRDCN</p>  <p align="center">P.54</p>
<p align="center">ø8mm - ø25mm</p>	<p align="center">10mm sq - 25mm sq</p>	<p align="center">ø10mm - ø25mm</p>	<p align="center">16mm sq - 25mm sq</p>
 <p align="center">CCGT/CCMT P.30</p>	 <p align="center">DCGT/DCMT P.31</p>	 <p align="center">DCGT/DCMT P.31</p>	 <p align="center">RCMT P.32</p>
<p align="center">SSDCN</p>  <p align="center">P.54</p>	<p align="center">STFCR/L</p>  <p align="center">P.56</p>	<p align="center">SVJBR/L</p>  <p align="center">P.55</p>	<p align="center">SVJCR/L</p>  <p align="center">P.55</p>
<p align="center">12mm sq - 25mm sq</p>	<p align="center">12mm sq - 25mm sq</p>	<p align="center">16mm sq - 25mm sq</p>	<p align="center">20mm sq - 32mm sq</p>
 <p align="center">SCMT P.33</p>	 <p align="center">TCGT/TCMT P.34</p>	 <p align="center">VBMT P.35</p>	 <p align="center">VCGT/VCMT P.36</p>

MISCELLANEOUS TURNING INSERTS P.28

CUTTING DATA

P.37-43