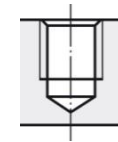
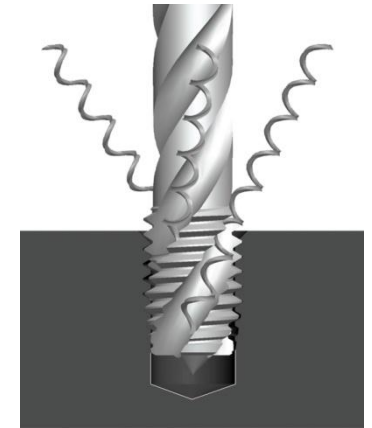
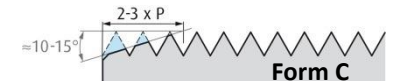


**NORIS SALOREX50 UNI CNC HSSE**  
**Katalog-Nr. 666C / 766C**



3xD



**CNC**

Optimiert für die CNC-Synchronbearbeitung mit Minimallängen-Ausgleichsfutter

<b>A</b>	≤1100N/mm <sup>2</sup>	8-20 m/min	Öl/Emulsion
<b>N</b>	G-AlMg, GD-AlSi, CuZn, CuAl	10-15 m/min	Emulsion

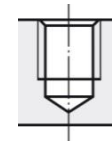
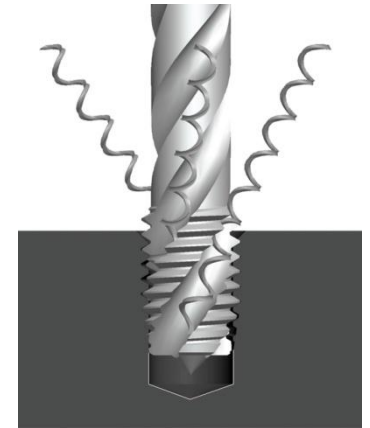
# NORIS SALOREX50 UNI CNC HSSE

## Katalog-Nr. 666C / 766C

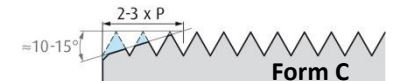


TiN Beschichtung

Schaft h9



3xD



**CNC**

Optimiert für die CNC-Synchronbearbeitung mit Minimallängen-Ausgleichsfutter

<b>A</b>	$\leq 1100 \text{ N/mm}^2$	10-25 m/min	Emulsion
<b>R</b>	$\leq 1100 \text{ N/mm}^2$	6-10 m/min	Emulsion / Öl
<b>N</b>	G-AlMg, GD-AlSi, CuZn, CuAl	12-20 m/min	Emulsion