

Fig.	Model.No.	Material	Blade Shape	Coating	Usable corner	Quantity per box
<p>● Ecomen/Ecomen2/Choumen</p> <p>(TXMT16T306)</p> <p>60°</p> <p>R0.6</p> <p>14.4 (Except nose R)</p> <p>7°</p> <p>φ4.4</p> <p>φ9.525</p> <p>3.969</p>	TXMT16T306 ZA10N	Carbide K10	Sharp edge	None	3	12
	TXMT16T306 AC15N	Fine particles Carbide	Honing edge	AlCrN	3	12
<p>● Chamfering Cutter/RCindo-Cutter Baitender</p> <p>(T32MOR)</p> <p>60°</p> <p>R0.4</p> <p>15.1 (Except nose R)</p> <p>90°</p> <p>φ3.8</p> <p>φ9.525</p> <p>3.18</p>	T32MOR NK2001	Cermet	Honing edge	None	6	12
	T32MOR NK1010	Carbide K10	Sharp edge	None	6	12
	T32MOR NK2020	Carbide M20	Honing edge	None	6	12
	T32MOR NK3030	Carbide M20	Honing edge	TiN	6	12
	T32MOR NK6060	Carbide M20	Honing edge	TiAlN	6	12
<p>● Chamfering Cutter/RCindo-Cutter Baitender</p> <p>(TT32GUR)</p> <p>60°</p> <p>R0.4</p> <p>15.1 (Except nose R)</p> <p>90°</p> <p>φ3.8</p> <p>φ9.525</p> <p>3.18</p>	TT32GUR NK2001	Cermet	Honing edge	None	2	12
	TT32GUR NK1010	Carbide K10	Sharp edge	None	2	12
	TT32GUR NK2020	Carbide M20	Honing edge	None	2	12
	TT32GUR NK3030	Carbide M20	Honing edge	TiN	2	12
	TT32GUR NK5050	Carbide K10	Sharp edge	TiN	2	12
	TT32GUR NK6060	Carbide M20	Honing edge	TiAlN	2	12
	TT32GUR NK8080	Carbide K10	Sharp edge	TiAlN	2	12
	TT32GUR AC15N	Fine particles Carbide	Honing edge	AlCrN	2	12
	TT32GUR HSS	HSS	Sharp edge	None	2	12
TT32GUR HSS TiN	HSS	Sharp edge	TiN	2	12	
<p>● Mentrube</p> <p>(TM32GUR HSS)</p> <p>60°</p> <p>R0.4</p> <p>15.1 (Except nose R)</p> <p>90°</p> <p>φ3.8</p> <p>φ9.525</p> <p>3.18</p>	TM32GUR HSS	HSS	Sharp edge	None	2	3
	TM32GUR HSS TiAlN	HSS	Sharp edge	TiAlN	2	3
<p>● Mentrube</p> <p>(TM32GSR HSS)</p> <p>60°</p> <p>R0.4</p> <p>13.2</p> <p>15.1 (Except nose R)</p> <p>90°</p> <p>φ3.8</p> <p>φ9.525</p> <p>3.18</p>	TM32GSR HSS	HSS	Sharp edge	None	6	3
	TM32GUR HSS TiAlN	HSS	Sharp edge	TiAlN	6	3
<p>● Youngmen</p> <p>(TNEX270412)</p> <p>60°</p> <p>R1.2</p> <p>23.3 (Except nose R)</p> <p>90°</p> <p>φ5.9</p> <p>φ15.875</p> <p>4.76</p>	TNEX270412 ZA10T	Carbide K10	Sharp edge	None	2	3
<p>● Youngmen</p> <p>(TNMX270412)</p> <p>60°</p> <p>R1.2</p> <p>23.3 (Except nose R)</p> <p>90°</p> <p>φ5.9</p> <p>φ15.875</p> <p>4.76</p>	TNMX270412 AA20T	Carbide M20	Honing edge	AlCrN	6	3
	TNMX270412 AC15N	Fine particles Carbide	Honing edge	AlCrN	6	3
<p>● Gentlemen</p> <p>(X63GUR)</p> <p>45°</p> <p>R0.4</p> <p>15.875</p> <p>30 (Except nose R)</p> <p>90°</p> <p>φ5.5</p> <p>φ15.875</p> <p>4.76</p>	X63GUR NK1010	Carbide K10	Sharp edge	None	2	3
	X63GUR NK2020	Carbide M20	Honing edge	None	2	3
	X63GUR NK6060	Carbide M20	Honing edge	TiAlN	2	3
	X63GUR AC15N	Fine particles Carbide	Honing edge	AlCrN	2	3