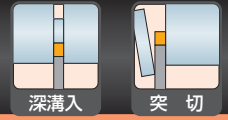
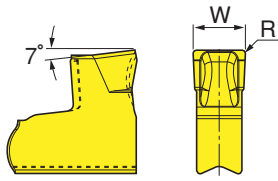


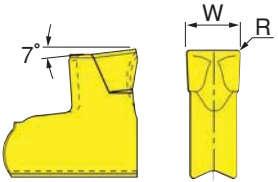
タンググリップ チップ



突切工具



TAG N□C



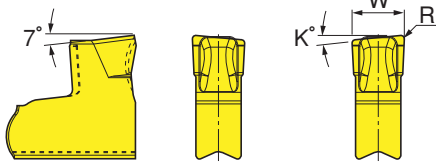
TAG N□J

●TAG N...チップ公差
W(幅)

| ブレードカ | チップ幅 | 公差 |
|-----------------|------|-------|
| C/CB/W/M/MF | ~5mm | ±0.05 |
| J/JS/JT/LF/UT/A | | ±0.04 |
| C/W | 6mm~ | ±0.10 |
| J/JS/JT/LF/UT/A | | ±0.04 |

R

| ブレードカ | 公差 |
|-------------|-------|
| LF/MF | ±0.03 |
| C/CB/W/UT/M | ±0.04 |
| J/JS/JT/A | ±0.05 |



TAG L

TAG R



Cブレードカー



Jブレードカー



Wブレードカー



UTブレードカー

TAG... (突切・溝入加工用チップ)

販売単位：10個

| 型番 | 寸法 (mm) | | PVDコーティング | | | | | CVDコーティング | サーメット | 超硬 |
|------------|---------|------|-----------|-------|-------|-------|-------|-----------|-------|------|
| | W | R | IC807 | IC808 | IC830 | IC908 | IC928 | IC5400 | IC30N | IC20 |
| TAG N1.4J | 1.40 | 0.16 | ● | ● | ● | | | | | |
| TAG N1.4C | 1.40 | 0.16 | ● | | | | | | | |
| TAG N1.6J | 1.60 | 0.16 | | ▲ | ▲ | | | | | |
| TAG N1.6C | 1.60 | 0.16 | | ● | ● | | | | | |
| TAG N2A | 2.10 | 0.20 | | | | | | | | ● |
| TAG N2J | 2.00 | 0.20 | | ● | ● | | | ● | | ● |
| TAG N2JS | 2.00 | 0.02 | | ● | ● | | | | | |
| TAG N2JT | 2.00 | 0.20 | | ● | ● | ● | ● | | | |
| TAG N2C | 2.00 | 0.20 | | ● | ● | | | ▲ | ● | ● |
| TAG N2.4C | 2.40 | 0.16 | | ● | ● | | | | | |
| TAG N2UT | 2.00 | 0.20 | | ● | ● | ● | | | | |
| TAG N2LF | 2.00 | 0.20 | | ▲ | ▲ | | | ● | | |
| TAG N2MF | 2.00 | 0.20 | | ▲ | ▲ | | | ▲ | | |
| TAG N3A | 3.05 | 0.20 | | | | | | | | ● |
| TAG N3J | 3.05 | 0.20 | ● | ● | ● | ● | ● | ● | | ● |
| TAG N3JS | 3.05 | 0.02 | | ● | ● | | | | | |
| TAG N3JT | 3.05 | 0.20 | | ● | ● | ● | ● | ● | | |
| TAG N3C | 3.05 | 0.20 | ● | ● | ● | ● | ● | ● | ● | ● |
| TAG N3CB | 3.00 | 0.35 | | ● | ● | | | | | |
| TAG N3UT | 3.00 | 0.30 | | ● | ● | | | | | |
| TAG N3LF | 3.00 | 0.20 | | ● | ● | | | ● | | |
| TAG N3MF | 3.00 | 0.20 | | ▲ | ▲ | | | ● | | |
| TAG N3M | 3.05 | 0.20 | | | ● | ● | | | | |
| TAG N3W | 3.05 | 0.20 | | | ● | ● | | | | |
| TAG N3.2JT | 3.25 | 0.20 | | ▲ | ▲ | | | | | |
| TAG N4A | 4.05 | 0.24 | | | | | | | | ● |
| TAG N4J | 4.00 | 0.24 | ● | ● | ● | ● | ● | ● | | |
| TAG N4JT | 4.05 | 0.24 | | ● | ● | ● | ● | ● | | |
| TAG N4C | 4.00 | 0.24 | ● | ● | ● | ● | ● | ● | | ● |
| TAG N4UT | 4.00 | 0.30 | | | ● | ● | | | | |
| TAG N4CB | 4.00 | 0.40 | | | ● | ● | | | | |
| TAG N4MF | 4.00 | 0.25 | | ▲ | ▲ | | | ▲ | | |
| TAG N4M | 4.00 | 0.24 | | | ○ | ○ | | | | |
| TAG N4W | 4.00 | 0.24 | | | ● | ● | | | | |
| TAG N4.8C | 4.80 | 0.30 | | ● | ● | | | | | |
| TAG N5J | 5.05 | 0.25 | | ● | ● | | | | | |
| TAG N5JT | 5.05 | 0.25 | | ● | ● | ○ | | | | |
| TAG N5C | 5.05 | 0.25 | | ● | ● | | | | | ● |
| TAG N5UT | 5.00 | 0.30 | | | ● | ● | | | | |
| TAG N6.3J | 6.35 | 0.34 | | ● | ● | | | | | |
| TAG N6.3JT | 6.35 | 0.34 | | | ● | ○ | | | | |
| TAG N6.3C | 6.30 | 0.35 | | ● | ● | | | | | |
| TAG N6UT | 6.00 | 0.85 | | | | ● | | | | |
| TAG N7W | 7.00 | 0.50 | | ● | ● | | | | | |
| TAG N7JT | 7.05 | 0.50 | | ▲ | ▲ | | | | | |
| TAG N8C | 8.00 | 0.50 | | ● | ● | | | | | |
| TAG N9.5C | 9.50 | 0.50 | | ● | ● | | | | | |
| TAG N9.5W | 9.50 | 0.50 | | ● | ● | | | | | |
| TAG N12.7W | 12.70 | 0.85 | | ● | ● | | | | | |

TAG R/L... (突切加工用チップ)

販売単位：10個

| 型番 | 寸法 (mm) | | K° | PVDコーティング | | | | | サーメット | |
|------------------|---------|--------|-----|-----------|-------|-------|-------|-------|-------|---|
| | W±0.1 | R±0.05 | | IC807 | IC808 | IC830 | IC908 | IC928 | IC30N | |
| TAG R/L1.4J-8D | 1.40 | 0.16 | 8° | ▲ | ● | ▲ | | | | |
| TAG R/L1.4JS-10D | 1.40 | 0.02 | 10° | ▲ | ● | ▲ | | | | |
| TAG R/L2J-6D | 2.00 | 0.20 | 6° | | ● | ● | | | | |
| TAG R/L2J-15D | 2.00 | 0.20 | 15° | | ● | ● | | | | |
| TAG R/L2JS-6D | 2.00 | 0.02 | 6° | | ● | ● | | | | |
| TAG R/L2JS-15D | 2.00 | 0.02 | 15° | | ● | ● | | | | |
| TAG R/L2C-6D | 2.05 | 0.20 | 6° | | ● | ● | | | | |
| TAG R2.4C-8D | 2.40 | 0.16 | 8° | | ○ | | | | | |
| TAG R/L3J-6D | 3.00 | 0.20 | 6° | | ● | ● | ● | ● | | |
| TAG R/L3JS-6D | 3.00 | 0.02 | 6° | | ● | ▲ | | | | |
| TAG R/L3J-15D | 3.00 | 0.20 | 15° | | ● | ● | ● | ● | | |
| TAG R/L3JS-15D | 3.00 | 0.02 | 15° | | ● | ● | | | | |
| TAG R/L3C-6D | 3.00 | 0.20 | 6° | | ● | ● | ● | ● | | |
| TAG R3C-8D | 3.00 | 0.20 | 8° | | | | | | | ® |
| TAG R/L3C-15D | 3.00 | 0.20 | 15° | | ● | ● | ● | ● | | |
| TAG R/L4J-4D | 4.00 | 0.24 | 4° | | ● | ● | ● | ● | | |
| TAG R/L4C-4D | 4.05 | 0.24 | 4° | | ● | ● | ● | ● | | |
| TAG R/L5J-4D | 5.05 | 0.25 | 4° | | ● | ● | | | | |
| TAG R/L5C-4D | 5.05 | 0.25 | 4° | | ● | ● | | | | |
| TAG R/L6.3J-4D | 6.35 | 0.35 | 4° | | ● | ● | | | | |
| TAG R/L6.3C-4D | 6.35 | 0.35 | 4° | | ● | ● | | | | |