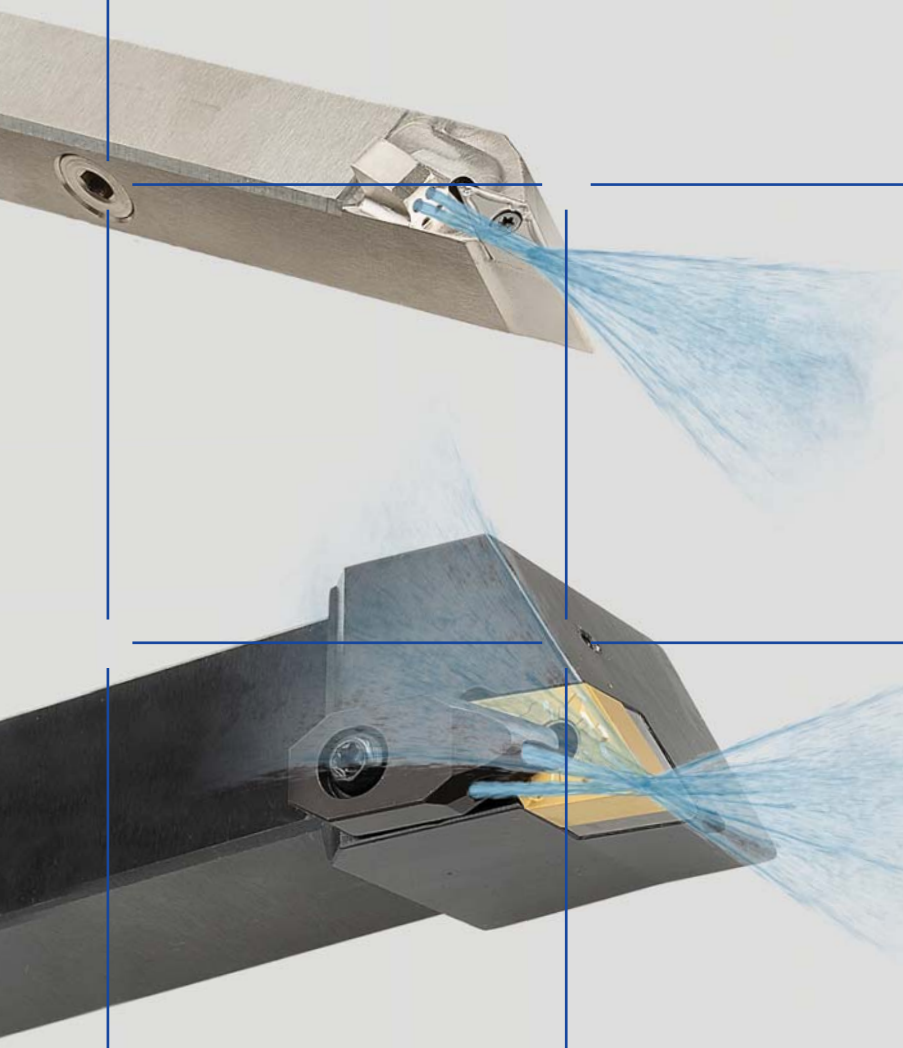
# COOL HOLDERS

EN

## High pressure coolant holders for longer tool life and smaller chips.





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INDEXABLE TOOLS - NIKKO

SORMA
DIAMOND & CUTTING TOOLS

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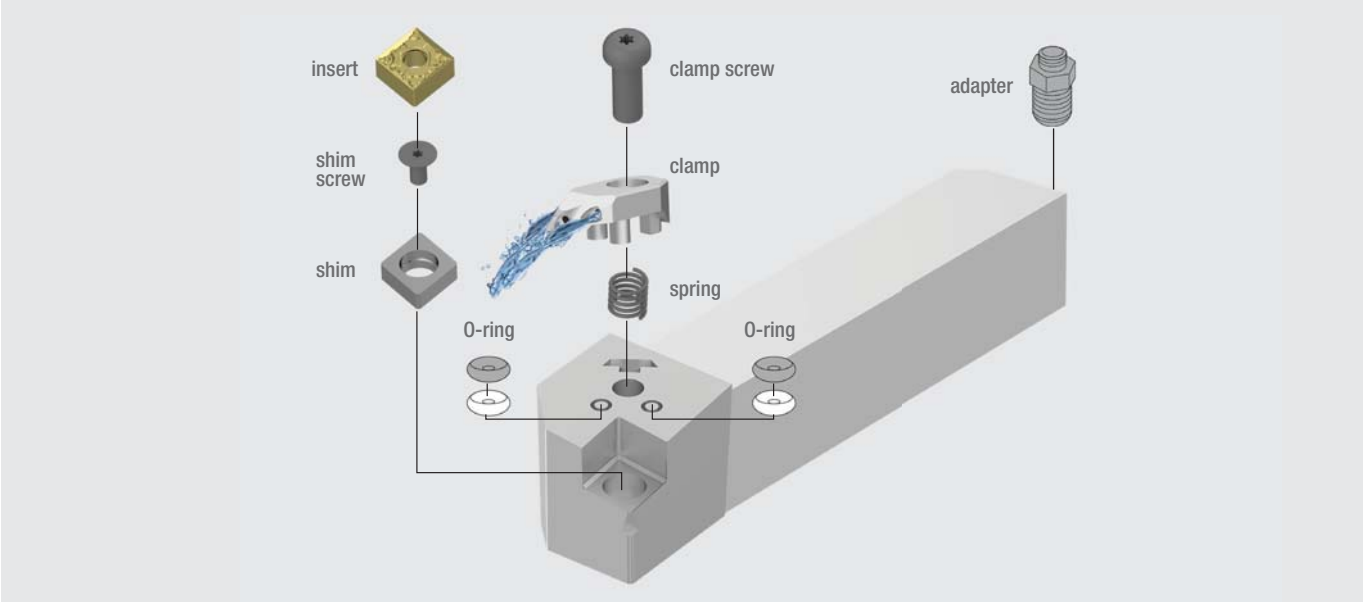
• Much longer insert tool life (at least +50% tool life at 80-120 Bar) thanks to coolant direct delivery to the cutting edge and effective reduction of heat generation.
• Cutting speed can be more than doubled on ISO S turning, with significant reduction of cycle time and increase of productivity.
• Mountable on various turning machines (lathes, Swiss machine, etc.), coolant can be connected from different directions (side/bottom/back).
• More effective **chip breaking** and chip control compared to standard tool holders: effectively breaks the chips into small pieces!

| Internal coolant (70 Bar) | External coolant (5 Bar) |
|---|---|
| | |
| Cutting conditions: Vc 130 m/min, fn 0.15 mm/r, ap 1.2 mm, wet | |
| DCMT11T304 insert on AVP steel (P1) | |




## EXTERNAL

DCLN(CNoo)

DDJN (DNoo)

DWLN (WNoo)

SDJC (DCoo)

SVJB (VBoo)

SER (16ERoo)

## INTERNAL

A DCLN (CNoo)

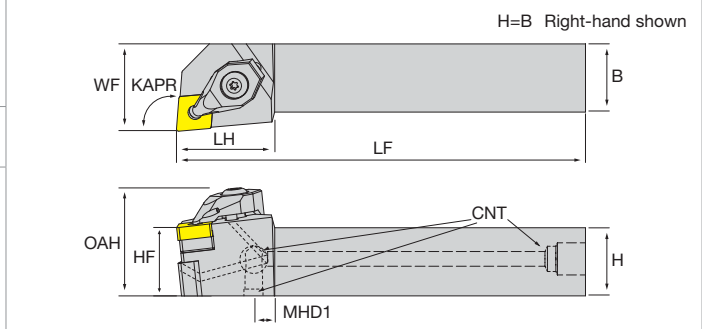
A DDUN (DNoo)

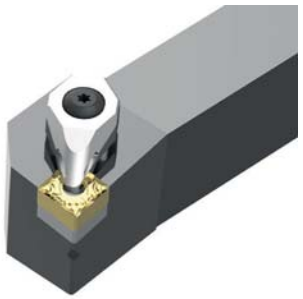
A DWLN (WNoo)

# DCLN CH

## ISO CN - Negative

- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar
- KAPR 95°



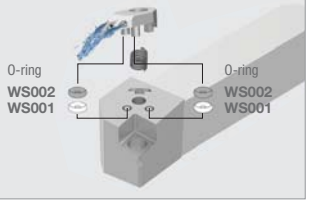
| Designation | H | B | WF | LF | LH | HF | OAH | MHD1 | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **LEFT-HAND** | | | | | | | | | | | |
| **NT-DCLNL2525M12-CH** | 25 | 25 | 32 | 150 | 36 | 25 | 39.6 | 3 | PT 1/8" | CN∞1204 | ● |
| **RIGHT-HAND** | | | | | | | | | | | |
| **NT-DCLNR2525M12-CH** | 25 | 25 | 32 | 150 | 36 | 25 | 39.6 | 3 | PT 1/8" | CN∞1204 | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Wrench | Clamp | o-ring | Screw | Spring | Shim |
|---|---|---|---|---|---|---|
| **NT-A2∞∞-DCLN$^{L}/_{R}$12-CH** | NT-TX20 / NT-WR025 | NT-CS002 | NT-WS001 / NT-WS002 | NT-SC200 / NT-ST200 | NT-SG200 | NT-SH035 |

**DOUBLE O-RINGS ON BOTH SIDES**

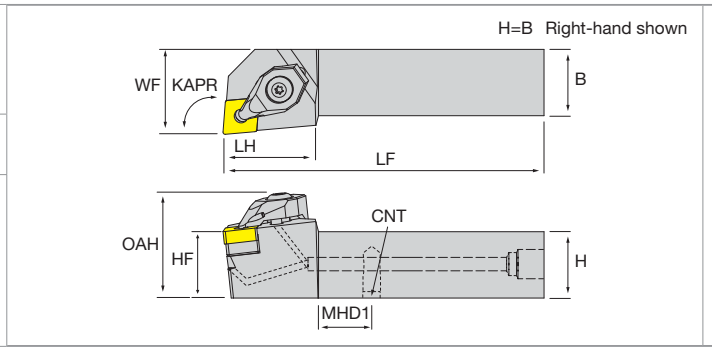
WS001: white, hard, to block the high pressure
WS002: black, soft, to completely seal the coolant
WS002 should be above the WS001

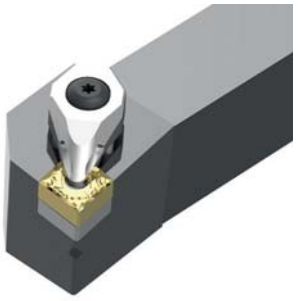


# DCLN VCH

## ISO CN - Negative

- VDI Type
- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar
- KAPR 95°



| Designation | H | B | WF | LF | LH | HF | OAH | MHD1 | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **LEFT-HAND** | | | | | | | | | | | |
| **NT-DCLNL2525M12-VCH** | 25 | 25 | 32 | 150 | 36 | 25 | 39.6 | 3 | D5 | CN∞1204 | ● |
| **RIGHT-HAND** | | | | | | | | | | | |
| **NT-DCLNR2525M12-VCH** | 25 | 25 | 32 | 150 | 36 | 25 | 39.6 | 3 | D5 | CN∞1204 | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Wrench | Clamp | o-ring | Screw | Spring | Shim |
|---|---|---|---|---|---|---|
| **NT-A2∞∞-DCLN$^{L}/_{R}$12-VCH** | NT-TX20 / NT-WR025 | NT-CS002 | NT-WS001 / NT-WS002 | NT-SC200 / NT-ST200 | NT-SG200 | NT-SH035 |

**DOUBLE O-RINGS ON BOTH SIDES**

WS001: white, hard, to block the high pressure
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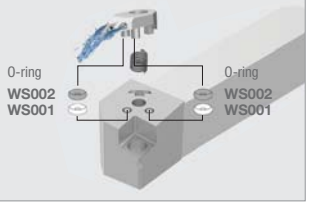
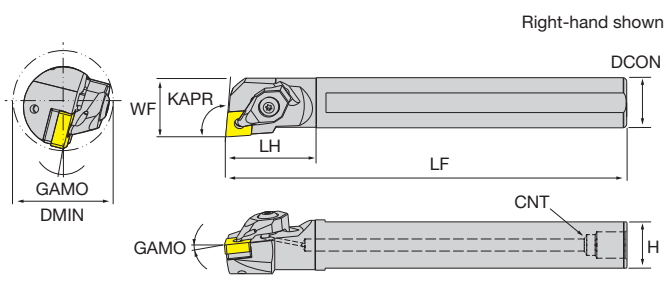
WS002 should be above the WS001



# A DCLN CH

## ISO CN - Negative

- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar



KAPR 95° | D | STEEL MAX 3XD | HIGH PRESSURE

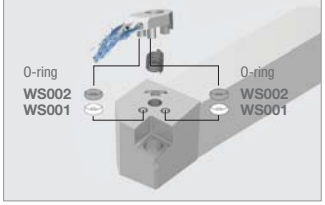
| Designation | DMIN | DCON | WF | LF | LH | H | KAPR | GAMO | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **LEFT-HAND** | | | | | | | | | | | |
| **NT-A25R-DCLNL12-CH** | 36 | 25 | 17 | 200 | 45 | 23 | 95° | 14° | NPT1/4" | CN∞1204 | ● |
| **NT-A32S-DCLNL12-CH** | 40 | 32 | 22 | 250 | 45 | 30 | 95° | 14° | NPT1/4" | CN∞1204 | ● |
| **NT-A40T-DCLNL12-CH** | 50 | 40 | 27 | 300 | 45 | 37 | 95° | 12° | NPT1/4" | CN∞1204 | ● |
| **RIGHT-HAND** | | | | | | | | | | | |
| **NT-A25R-DCLNR12-CH** | 36 | 25 | 17 | 200 | 45 | 23 | 95° | 14° | NPT1/4" | CN∞1204 | ● |
| **NT-A32S-DCLNR12-CH** | 40 | 32 | 22 | 250 | 45 | 30 | 95° | 14° | NPT1/4" | CN∞1204 | ● |
| **NT-A40T-DCLNR12-CH** | 50 | 40 | 27 | 300 | 45 | 37 | 95° | 12° | NPT1/4" | CN∞1204 | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Wrench | Clamp | o-ring | Screw | Spring | Shim |
|---|---|---|---|---|---|---|
| **NT-A oooo-DCLN L/R12-CH** | NT-TX20 / NT-WR025 | NT-CS002 | NT-WS001 / NT-WS002 | NT-SC200 / NT-ST200 | NT-SG200 | NT-SH035 |

**DOUBLE O-RINGS ON BOTH SIDES**

WS001: white, hard, to block the high pressure
WS002: black, soft, to completely seal the coolant
WS002 should be above the WS001

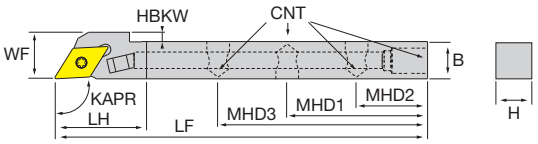


# SDJC CH

## ISO DC - Positive

- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar
- KAPR 93°

H=B Right-hand shown



| Designation | H | WF | LF | LH | HBKW | MHD1 | MHD2 | MHD3 | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| LEFT-HAND | | | | | | | | | | | |
| **NT-SDJCL1212JX11-CH** | 12 | 12 | 120 | 27.5 | 3 | 50 | 25 | 65 | 5/16"-UNF24 | DC∞11T3 | ● |
| **NT-SDJCL1616JX11-CH** | 16 | 16 | 120 | 25.5 | - | 50 | 25 | 65 | PT 1/8" | DC∞11T3 | ● |
| RIGHT-HAND | | | | | | | | | | | |
| **NT-SDJCR1212JX11-CH** | 16 | 16 | 120 | 25.5 | 3 | 50 | 25 | 65 | 5/16"-UNF24 | DC∞11T3 | ● |
| **NT-SDJCR1616JX11-CH** | 12 | 12 | 120 | 27.5 | - | 50 | 25 | 65 | PT 1/8" | DC∞11T3 | ● |

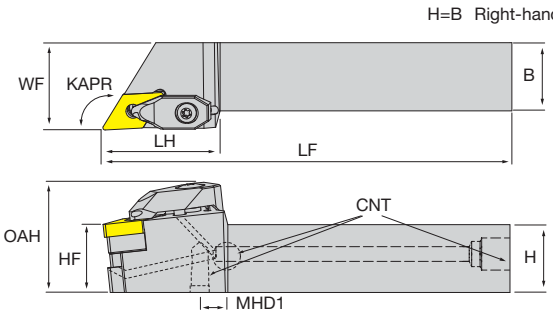
★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Flag wrench | Screw | Coolant plug |
|---|---|---|---|
| | | | |
| **NT-SDJC$^{L}/_{R}$1212JX11-CH** | NT-FT15 | NT-ST35089T15B | NT-JS003 |
| **NT-SDJC$^{L}/_{R}$1616JX11-CH** | NT-FT15 | NT-ST35089T15B | NT-JS002 |

# DDJN CH

## ISO DN - Negative

- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar
- KAPR 93°

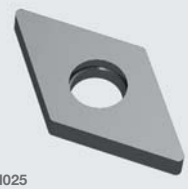


| Designation | H | B | WF | LF | LH | HF | OAH | MHD1 | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **LEFT-HAND** | | | | | | | | | | | |
| **NT-DDJNL2525M15-CH** | 25 | 25 | 32 | 150 | 43 | 25 | 37.4 | 13 | PT 1/8" | DN∞1506 | ● |
| **RIGHT-HAND** | | | | | | | | | | | |
| **NT-DDJNR2525M15-CH** | 25 | 25 | 32 | 150 | 43 | 25 | 37.4 | 13 | PT 1/8" | DN∞1506 | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Flag wrench | Clamp | o-ring | Screw | Spring | Wrench | Shim |
|---|---|---|---|---|---|---|---|
| **NT-DDJNLooooo15-CH** | NT-TX15 | NT-CS006 | NT-WS001 / NT-WS002 | NT-SC250 / NT-ST200 | NT-SG250 | NT-WR025 | NT-SH045 |
| **NT-DDJNRooooo15-CH** | NT-TX15 | NT-CS004 | NT-WS001 / NT-WS002 | NT-SC250 / NT-ST200 | NT-SG250 | NT-WR025 | NT-SH045 |

**DNOO1504OO**



**NT-SH025**

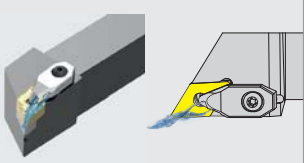
For 04 thickness, please order separately the correct shim

**Directions of the clamps**

**NT-CS004**
(Right hand)

**NT-CS006**
(Left hand)

**Clamp for D-type holders**



Two coolant holes on one side pointing at the insert corner.

**DOUBLE O-RINGS ON BOTH SIDES**

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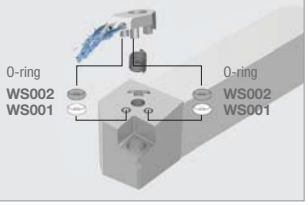
WS002 should be above the WS001

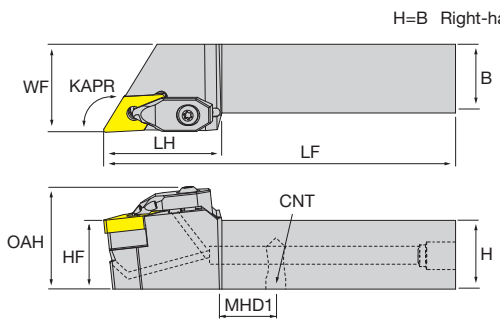


# DDJN VCH

## ISO DN - Negative

- VDI Type
- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar
- KAPR 93°

H=B Right-hand shown

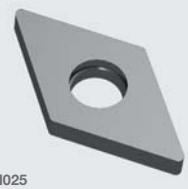


| Designation | H | B | WF | LF | LH | HF | OAH | MHD1 | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **LEFT-HAND** | | | | | | | | | | | |
| **NT-DDJNL2525M15-VCH** | 25 | 25 | 32 | 150 | 43 | 25 | 37.4 | 13 | D5 | DN∞1504 | ● |
| **RIGHT-HAND** | | | | | | | | | | | |
| **NT-DDJNR2525M15-VCH** | 25 | 25 | 32 | 150 | 43 | 25 | 37.4 | 13 | D5 | DN∞1504 | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Flag wrench | Clamp | o-ring | Screw | Spring | Wrench | Shim |
|---|---|---|---|---|---|---|---|
| **NT-DDJNL∞∞∞15-VCH** | NT-TX15 | NT-CS006 | NT-WS001 / NT-WS002 | NT-SC250 / NT-ST200 | NT-SG250 | NT-WR025 | NT-SH045 |
| **NT-DDJNR∞∞∞15-VCH** | NT-TX15 | NT-CS004 | NT-WS001 / NT-WS002 | NT-SC250 / NT-ST200 | NT-SG250 | NT-WR025 | NT-SH045 |

**DN∞∞1504∞∞**



**NT-SH025**

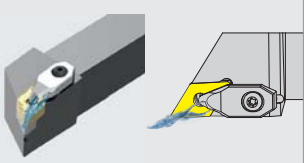
For 04 thickness, please order separately the correct shim

**Directions of the clamps**

**NT-CS004**
(Right hand)

**NT-CS006**
(Left hand)

**Clamp for D-type holders**



Two coolant holes on one side pointing at the insert corner.

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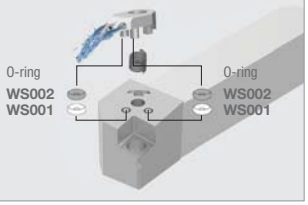
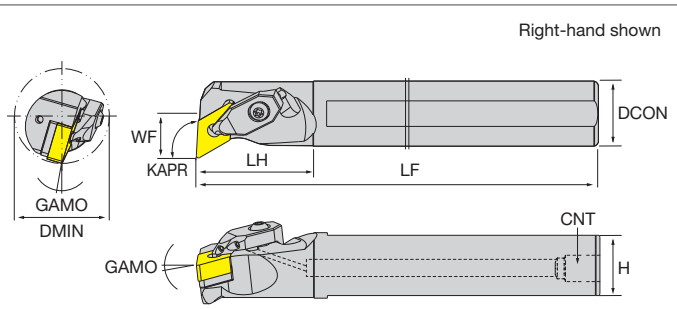


SORMA | IT
INDEXABLE TOOLS - NIKKO

# A DDUN CH

## ISO DN - Negative

- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar

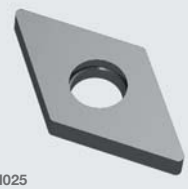


| Designation | DMIN | DCON | WF | LF | LH | H | KAPR | GAMO | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **LEFT-HAND** | | | | | | | | | | | |
| **NT-A25R-DDUNL15-CH** | 38 | 25 | 17 | 200 | 45 | 23 | 93° | 6° | NPT1/4" | DN∞1506 | ● |
| **NT-A32S-DDUNL15-CH** | 40 | 32 | 22 | 250 | 45 | 30 | 93° | 6° | NPT1/4" | DN∞1506 | ● |
| **NT-A40T-DDUNL15-CH** | 50 | 40 | 27 | 300 | 50 | 37 | 93° | 6° | NPT1/4" | DN∞1506 | ● |
| **RIGHT-HAND** | | | | | | | | | | | |
| **NT-A25R-DDUNR15-CH** | 38 | 25 | 17 | 200 | 45 | 23 | 93° | 6° | NPT1/4" | DN∞1506 | ● |
| **NT-A32S-DDUNR15-CH** | 40 | 32 | 22 | 250 | 45 | 30 | 93° | 6° | NPT1/4" | DN∞1506 | ● |
| **NT-A40T-DDUNR15-CH** | 50 | 40 | 27 | 300 | 50 | 37 | 93° | 6° | NPT1/4" | DN∞1506 | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Clamp | Spring | o-ring | Screw | Wrench | Shim |
|---|---|---|---|---|---|---|
| **NT-Aooo-DDUNL15-CH** | NT-CS006 | NT-SG250 | NT-WS001 / NT-WS002 | NT-SC250 / NT-ST200 | NT-WR025 / NT-TX20 | NT-SH020 |
| **NT-Aooo-DDUNR15-CH** | NT-CS004 | NT-SG250 | NT-WS001 / NT-WS002 | NT-SC250 / NT-ST200 | NT-WR025 / NT-TX20 | NT-SH020 |

**DNOO1504OO**



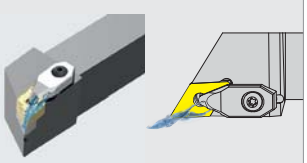
**NT-SH025**
For 04 thickness, please order separately the correct shim

**Directions of the clamps**

**NT-CS004**
(Right hand)

**NT-CS006**
(Left hand)

**Clamp for D-type holders**



Two coolant holes on one side pointing at the insert corner.

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WS002: black, soft, to completely seal the coolant
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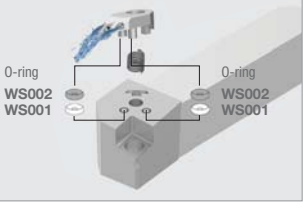
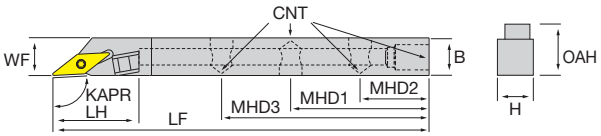


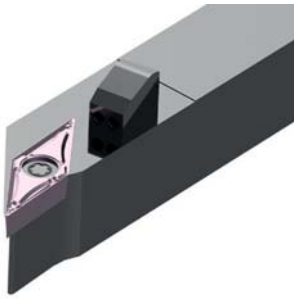
# SVJB CH

## ISO VB - Positive

- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar

H=B Right-hand shown



| Designation | H | WF | LF | LH | OAH | MHD1 | MHD2 | MHD3 | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **LEFT-HAND** | | | | | | | | | | | |
| **NT-SVJBL1212JX11-CH** | 12 | 12 | 120 | 25.5 | 17 | 50 | 25 | 65 | 5/16"-UNF24 | VB∞1103 | ● |
| **NT-SVJBL1616JX11-CH** | 16 | 16 | 120 | 27.5 | 21.6 | 50 | 25 | 65 | PT 1/8" | VB∞1103 | ● |
| **RIGHT-HAND** | | | | | | | | | | | |
| **NT-SVJBR1212JX11-CH** | 12 | 12 | 120 | 25.5 | 17 | 50 | 25 | 65 | 5/16"-UNF24 | VB∞1103 | ● |
| **NT-SVJBR1616JX11-CH** | 16 | 16 | 120 | 27.5 | 21.6 | 50 | 25 | 65 | PT 1/8" | VB∞1103 | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

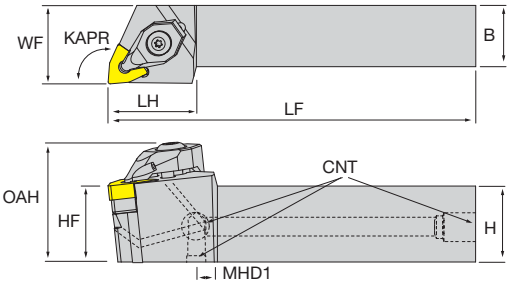
| Spare parts | Flag wrench | Screw | Coolant plug |
|---|---|---|---|
| | | | |
| **NT-SVJB$^{L}/_{R}$1212JX11-CH** | NT-FT07 | NT-ST25060T07 | NT-JS003 |
| **NT-SVJB$^{L}/_{R}$1616JX11-CH** | NT-FT07 | NT-ST25060T07 | NT-JS002 |

# DWLN CH

## ISO WN - Negative

- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar
- KAPR 95°

H=B Right-hand shown



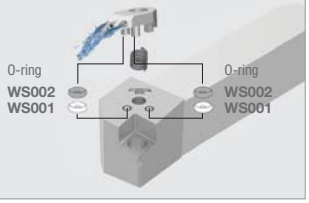
| Designation | H | B | WF | LF | LH | HF | OAH | MHD1 | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **LEFT-HAND** | | | | | | | | | | | |
| **NT-DWLNL2525M08-CH** | 25 | 25 | 32 | 150 | 36 | 25 | 39 | 3 | PT 1/8" | WN∞0804 | ● |
| **RIGHT-HAND** | | | | | | | | | | | |
| **NT-DWLNR2525M08-CH** | 25 | 25 | 32 | 150 | 36 | 25 | 39 | 3 | PT 1/8" | WN∞0804 | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Wrench | Clamp | o-ring | Screw | Spring | Shim |
|---|---|---|---|---|---|---|
| **NT-DWLN$^{L}/_{R}$∞∞08-CH** | NT-TX20 / NT-WR025 | NT-CS002 | NT-WS001 / NT-WS002 | NT-SC200 / NT-ST200 | NT-SG200 | NT-SH010 |

**DOUBLE O-RINGS ON BOTH SIDES**

WS001: white, hard, to block the high pressure
WS002: black, soft, to completely seal the coolant
WS002 should be above the WS001

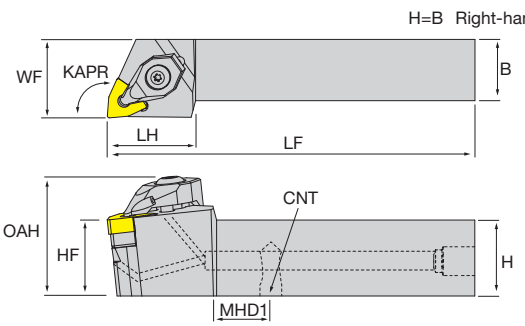


# DWLN VCH

## ISO WN - Negative

- VDI Type
- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar
- KAPR 95°

H=B Right-hand shown



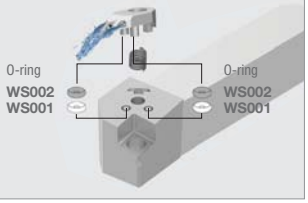
| Designation | H | B | WF | LF | LH | HF | OAH | MHD1 | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **LEFT-HAND** | | | | | | | | | | | |
| **NT-DWLNL2525M08-VCH** | 25 | 25 | 32 | 150 | 36 | 25 | 39 | 3 | D5 | WN∞0804 | ● |
| **RIGHT-HAND** | | | | | | | | | | | |
| **NT-DWLNR2525M08-VCH** | 25 | 25 | 32 | 150 | 36 | 25 | 39 | 3 | D5 | WN∞0804 | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Wrench | Clamp | o-ring | Screw | Spring | Shim |
|---|---|---|---|---|---|---|
| **NT-DWLN$^{L}/_{R}$∞∞08-VCH** | NT-TX20 / NT-WR025 | NT-CS002 | NT-WS001 / NT-WS002 | NT-SC200 / NT-ST200 | NT-SG200 | NT-SH010 |

**DOUBLE O-RINGS ON BOTH SIDES**

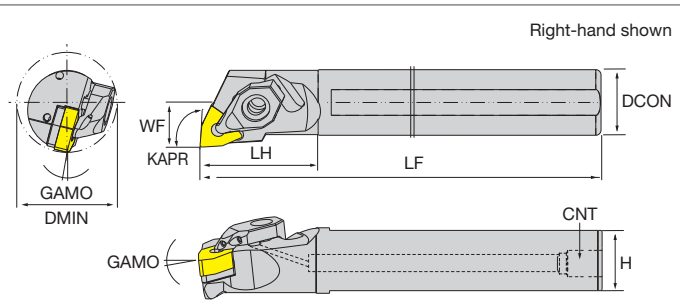
WS001: white, hard, to block the high pressure
WS002: black, soft, to completely seal the coolant
WS002 should be above the WS001



# A DWLN CH

## ISO WN - Negative

- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar



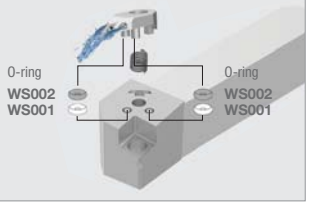
| Designation | DMIN | DCON | WF | LF | LH | H | KAPR | GAMO | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **LEFT-HAND** | | | | | | | | | | | |
| **NT-A25R-DWLNL08-CH** | 36 | 25 | 17 | 200 | 45 | 23 | 95° | 14° | NPT1/4" | WN∞0804 | ● |
| **NT-A32S-DWLNL08-CH** | 40 | 32 | 22 | 250 | 45 | 30 | 95° | 14° | NPT1/4" | WN∞0804 | ● |
| **NT-A40T-DWLNL08-CH** | 50 | 40 | 27 | 300 | 50 | 37 | 95° | 12° | NPT1/4" | WN∞0804 | ● |
| **RIGHT-HAND** | | | | | | | | | | | |
| **NT-A25R-DWLNR08-CH** | 36 | 25 | 17 | 200 | 45 | 23 | 95° | 14° | NPT1/4" | WN∞0804 | ● |
| **NT-A32S-DWLNR08-CH** | 40 | 32 | 22 | 250 | 45 | 30 | 95° | 14° | NPT1/4" | WN∞0804 | ● |
| **NT-A40T-DWLNR08-CH** | 50 | 40 | 27 | 300 | 50 | 37 | 95° | 12° | NPT1/4" | WN∞0804 | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Wrench | Clamp | o-ring | Screw | Spring | Shim |
|---|---|---|---|---|---|---|
| **NT-A○○○-DWLN$^{L}/_{R}$08-CH** | NT-TX20 / NT-WR025 | NT-CS002 | NT-WS001 / NT-WS002 | NT-SC200 / NT-ST200 | NT-SG200 | NT-SH015 |

**DOUBLE O-RINGS ON BOTH SIDES**

WS001: white, hard, to block the high pressure
WS002: black, soft, to completely seal the coolant
WS002 should be above the WS001



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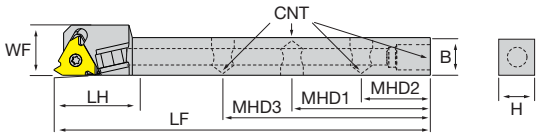
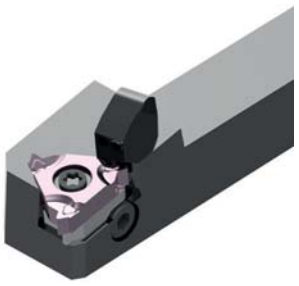
# SE J CH

## COOL holders

- External threading holder
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar
- KAPR 30°

H=B Right-hand shown



| Designation | H | B | WF | LF | LH | MHD1 | MHD2 | MHD3 | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RIGHT-HAND WITHOUT OFFSET | | | | | | | | | | | |
| **NT-SER1212JX16N-CH** | 12 | 12 | 12 | 120 | 25 | 50 | 25 | 65 | 5/16"-UNF24 | 16ER | ● |
| **NT-SER1616JX16N-CH** | 16 | 16 | 16 | 120 | 25 | 50 | 25 | 65 | PT 1/8" | 16ER | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Flag wrench | Screw | Wrench | Shim | Coolant plug |
|---|---|---|---|---|---|
| | | | | | |
| **NT-SER1212JX16○-CH** | NT-FT15 | NT-ST35120T15 / NT-SC003 | NT-WR025 | NT-SH060 | NT-JS003 |
| **NT-SER1616JX16○-CH** | NT-FT15 | NT-ST35120T15 / NT-SC003 | NT-WR025 | NT-SH060 | NT-JS002 |

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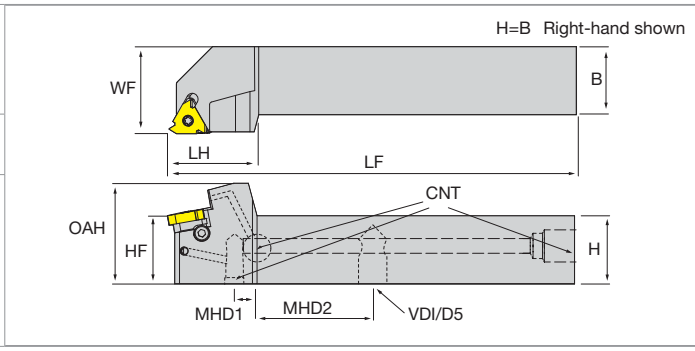
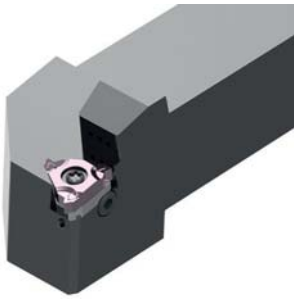
# SE CH

## COOL holders

- Effective chip breaking and chip control
- Insert tool life significantly extended
- Suggested coolant pressure: 70 – 120 Bar
- KAPR 30°



| Designation | H | WF | LF | LH | OAH | MHD1 | MHD2 | HF | CNT | MIID | Stock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| RIGHT-HAND | | | | | | | | | | | |
| **NT-SER2525M16-CH** | 25 | 32 | 150 | 33 | 37 | 9 | 23 | 25 | PT 1/8" | 16ER | ● |

★ 1st choice, ☆ suitable, ● stock standard, ⦿ non-stock standard (no MOQ), ○ non-stock standard (MOQ), ▲ upcoming product, ▽ stock exhaustion

| Spare parts | Flag wrench | Screw | Wrench | Shim | Coolant plug |
|---|---|---|---|---|---|
| | | | | | |
| **NT-SER2525M16○-CH** | NT-FT15 | NT-ST35120T15 / NT-SC003 | NT-WR025 | NT-SH060 | NT-JS002 |

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| Join/Banjo Bolt (connect to the turret of lathe) | Item No. | Th |
|---|---|---|
| | NT-JNT 1/8-STR | R 1/8-G1/8 |
| | NT-JNT 1/8-ANG | R 1/8-G1/8 |

| Joint (connect to the turning holder) | Item No. | Th |
|---|---|---|
| | NT-QCC 1/8-F | R 1/8 |
| | NT-QCC 1/8-M | Rc 1/8 |

| Coolant hose | Item No. | CNT | LF |
|---|---|---|---|
| | NT-HPH 1/8-200 | G 1/8 | 200 |
| | NT-HPH 1/8-300 | G 1/8 | 300 |
| | NT-HPH 1/8-400 | G 1/8 | 400 |



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