





Product

# PCC 5310



PCC-5310 is a tool frame for interchangeable crimp dies for coaxial connectors, PCC-5310 die sets. The user can cover several connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for
- consistent performance and ability to calibrate

   Each tool has a unique serial number for traceability

The part number is a reference to the frame without dies.

TECHNICAL DATA Length: 200 nm/1.87" Width: 26 mn/1.02" Height: 164 mm/6.46' Weight: 525 gr/1.16 lb Description: Tool frame for PCC-5310 die sets, coaxial connectors Life span, cycles: 50,000

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# PCC 5310/01 VA

PCC-5310 Die set with nest 1.46 mm, 2.67 mm/.057\cdot\*. 105\cdot\*, HEX- Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:



#### DIE PROFILE



CRIMP PROFILE

TECHNICAL DATA Length: 38 mm1 5\* Width: 21 mm0.31\* Weight: 30 g/0.07 ib Crimp dimensions mm/ mm²; 1.46 mm HEX/2.67 mm HEX Crimp dimensions inch AWG; 0.571.05\* Connector: Coaxial connector Description: For type B1 Connectors on RG 178, Life span, cycles: 50,000 Cables: RG 178R11



## PCC 5310/02 VB

PCC-5310 Die set with nest 1.46 mm, 3.25 mm/.057V, .128V, HEX- Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:



DIE PROFILE

#### CRIMP PROFILE



TECHNICAL DATA Length: 38 mm/1.5 Width: 4 mm/5.31 Width: 4 mm/5.31 Widght: 30 gr/0.07 ib Chrip dimensions mm/ mm/2: 1.46 mm/EX/3.25 mm/ HEX Comp dimensions indr/ AWIG: 0.0570.128 Connector: Coaxial connector Description: For type 81 17, 182, 316, connectors of MC 17, 178, 316, Connectors of MC 17, 178, 316, Connectors of MC 17, 178, 316, Crailers: RG174A/U, RG178B/U, RG187A/U, RG178B/U, RG187A/U, RG178B/U, RG187A/U, RG18BA/U, RG317B/U, RG187A/U, RG18BA/U, RG317B/U,





# PCC 5310/03 VC

PCC-5310 Die set with nest 1.46 mm, 4.52 mm/,057V, .178V, HEX- Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one trool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame

Following dies are also available:



#### DIE PROFILE



CRIMP PROFILE

TECHNICAL DATA Length: 38 mm1.5\* Width: 21 mm0.83\* Height: 8 mm0.81\* Weight: 80 gm0.01\* Weight: 80 gm0.01\* Chring dimensions mm HEX-Crimp d



## PCC 5310/04 VD

PCC-5310 Die set with nest 1.46 mm, 5.41 mm/.057\", .213\", HEX- Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability



#### DIE PROFILE



CRIMP PROFILE

TECHNICAL DATA Length: 38 mm<sup>1</sup> 5\* Width: 21 mm<sup>1</sup>0.31\* Height: 8 mm<sup>1</sup>0.31\* Weight: 30 gm<sup>1</sup>0.07 lb Crimp dimensions mm<sup>1</sup> mm<sup>2</sup>: 1.46 mm HEX/5.41 mm HEX Crimp dimensions indr J AWG: 0.057.0.213 Connector: Coaxial connector Description: For type 8T Clief spain; cylosis: 50,000 Cables: RG142BU, RG223 U, RG302FU, RG56CU



Following dies are also available:



# PCC 5310/05 VE

PCC-5310 Die set with nest 1.46 mm, 6.48 mm/.057\", 255\", HEX- Crimp, This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:





#### DIE PROFILE

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TECHNICAL DATA
Length: 38 mm1 5\*
Length: 38 mm1 5\*
Length: 38 mm1 5\*
Height: 8 mm0 33\*
Height: 30 gm0.07 to
Cirting dimensions mm1 mm2\*;
1.46 mm1 HEX/6.48 mm1 HEX.
Commedions selvé XMSC:
Commedion selvé XMSC:
Commedion Coxistal connector
Description: For type BT
connectors.
Life span, cycles: 50,000
Cables: RG 188A U. RG216/U.



## PCC 5310/06 VO

PCC-5310 Die set with nest 1.46 mm, 5.18 mm/.057\", .204\", HEX- Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions







CRIMP PROFILE

TECHNICAL DATA
Length: 38 mm1.5"
Width: 21 mm0.83"
Height: 8 mm0.31"
Weight: 39 g00.07 lib
Crimp dimensions mm /mm2:
1.46 mm1 EWS. 18 mm 14WS.
Crimp dimensions inch / AWG:
0.057/0.204
Connector: Coaxial connector
Description: For type BT
connectors on BT2002.
Life span, cycles: 50.000



- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

Following dies are also available:



# PCC 5310/07 VR

PCC-5310 Die set with nest 1.46 mm, 6.81 mm/.057\". 268\", HEX- Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:



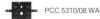




CRIMP PROFILE

TECHNICAL DATA
Length: 38 mm1.5\*
Width: 21 mm0.83\*
Height: 8 mm0.31\*
Weight: 30 g00.07 ib
Crimp dimensions mm/ mm2:
1.46 mm HEX/6.81 mm HEX
Crimp dimensions inch AWG:
0.0570.288
Connector: Coaxial connector
Description: For type BT
connectors on BT2003.
Life span, cycles: 50,000





PCC-5310 Die set with nest 1.69 mm, 2.67 mm/.067\\\, .105\\\\, HEX- Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:



DIE PROFILE



CRIMP PROFILE

TECHNICAL DATA Length: 38 mm/1.5" Width: 21 mm/0.31" Height: 8 mm/0.31" Weight: 30 gm/0.07 to Crimp dimensions mm/ mm²; 1,69 mm HEX/2.67 mm HEX Crimp dimensions inch AWG; 0,067/0.105" Connector: Coaxial connector Description: For type BT connector: Caxial connector Description: For type BT Connector: Caxial connector Connector: Caxial c



# PCC 5310/09 WB

PCC-5310 Die set with nest 1.69 mm, 3.25 mm/.067\('\), .128\('\), HEX- Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:



DIE PROFILE



CRIMP PROFILE

TECHNICAL DATA
Length: 38 mm1.57
Wolfth: 21 mm1.57
Wolfth: 23 mm1.57
Wolfth: 20 mm.033
Wolfth: 30 gm.0.71
Korring dimensions mm1 mm21.69 mm HEX/3.25 mm HEX
Crimp dimensions indr J AWGCrimp dimensions indr J AWGLength of the Crimp dimension indr J AWGLength of the Crimp dimension of the Crimp dimension indr J AWGLet span cycles 50 000
Cables: KG174A U, KG178B U,
KG187A U, KG178B U, KG37B C,
KG17B C,





## PCC 5310/10 WC

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame

Following dies are also available:







CRIMP PROFILE

TECHNICAL DATA Length: 38 mm1.5: Width: 21 mm0.83\* Height: 8 mm0.31\* Weight: 30 gr0.07 lb: Crimp dimensions mm² mm²: 1.69 mm HEX/4.52 mm HEX Crimp dimensions inch/ AW05: O.06T/V.0.178 Comrector: Coaxial connector Description: For type 8T council of the Coaxial connector Description: For type 8T council of the Coaxial connector Description: For type 8T coaxial connector Coaxial connector Description: For type 8T coaxial connector Coaxial connector Description: For type 8T coaxial connector Coaxial connector Description: For type 8T coaxial coaxial connector Description: For type 8T coaxial coaxial connector Description: For type 8T coaxial coaxial



## PCC 5310/11 WD

PCC-5310 Die set with nest 1.69 mm, 5.41 mm/.067\ldots, 231\ldots, 182\ldots Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability



DIE PROFILE



CRIMP PROFILE

TECHNICAL DATA Leagth: 38 mm1 5: Width: 21 mm0.83\* Height 8 mm0.31\* Weight: 30 gm0.07 bc. Crimp dimensions mm/ mm2: 1.69 mm1EX/5.41 mm1EX Comedion: Coaxial connector Description: For type 8T connector: Coaxial connector Description: For type 8T URL spans; (Spess: 50.000 Cables: RG142BU, RG23U), RG302U, RG56SU U



Following dies are also available:



# PCC 5310/12 WE

PCC-5310 Die set with nest 1.69 mm, 6.48 mm/.067\\\, .255\\\, HEX- Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:





#### DIE PROFILE

CDIMD DDOEILE

TECHNICAL DATA Length: 38 mml 5\* Width: 21 mm0.83\* Height: 8 mm0.31\* Weight: 30 gm0.07 ib Criting dimensions mm/ mm²: 1.99 mm HEX/6.48 mm HEX. Crime dimensions mid/ xMoz. Connector Coxolal connector Description: For type ET connectors. Life span, cycles: 50,000 Cables: RG 108/4 U. RG2E/U. Cables: RG 108/4 U. RG2E/U. Cables: RG 108/4 U. RG2E/U.



PCC-5310 Die set with nest 4.30 mm/.169\", HEX- Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions









TECHNICAL DATA Length: 38 mm<sup>2</sup>, 5° Width: 21 mm<sup>2</sup>, 3° Width: 21 mm<sup>2</sup>, 31° Height: 8 mm<sup>2</sup>, 31° Weight: 30 gr/0.07 ib Crimp dimensions mm<sup>2</sup> 4.30 mm HEX Crimp dimensions inch/ AWG; 0.169 Connector: Coaxial connector Description: For type BT connector connectors.



- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

Following dies are also available:



## PCC 5310/3.80

PCC-5310 Die set with nest 3.80 mm/.150\", HEX- Crimp. This is one of the interchangeable crimp die sets for the PCC-5310 frame. The user can cover several coaxial connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability.

The part number is a reference to the die set without frame.

Following dies are also available:







CRIMP PROFILE

TECHNICAL DATA
Length: 38 mm/1.5'
Width: 21 mm/0.83'
Height: 8 mm/0.31'
Weight: 30 gm/0.31'
Weight: 30 gm/0.31'
Crimp dimensions min/mm<sup>2</sup>:
3.80 mm HEZ.
Compc dimensions inch/ AWG:
Connector: Coaxial connector
Description: For type BT
connector.
Connector: Coaxial connector
Description: For type BT
Connector.
Connecto

