# CARD CLOTHING GUIDE

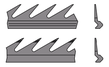
## This Card Clothing Guide comprises only a selection of the wire types available.

Differences in wire recommendation due to special applications are possible.

### top doffer

| | |
|---|---|
| profiles | |
| front angle | 40° to 45° |
| points density | 112 to 284 PPSI |
| height | 4.0 to 5.0 mm |

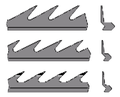
094 40I 284
C24 40J 168
C24 40J 168X
C20 40J 140
C20 40J 140X
C16 40J 112
C16 40J 112X
C24 40J 168ZDAB2



### breast cylinder worker

| | |
|---|---|
| profiles | |
| front angle | 30° to 45° |
| points density | 72 to 203 PPSI |
| height | 4.0 to 5.0 mm |

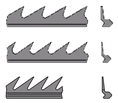
C16 40J 112ZDAB2
C20 40J 140X
C24 40J 168X
C16 40J 112
C16 40J 112X
C12 40J 72
C12 40J 72T
C20 40J 203X
C16 30J 123
C16 30J 123T
C20 40I 120
C20 40J 140ZDAB2
C24 40J 168ZDAB2



### breast cylinder stripper

| | |
|---|---|
| profiles | |
| front angle | 15° to 40° |
| points density | 50 to 200 PPSI |
| height | 3.2 to 5.0 mm |

C16 30J 123
C20 15H 176
C20 40I 120X
C16 22I 141
C12 15J 72
C12 15J 72T
C16 40J 112ZDAB2
C20 40J 140ZDAB2
C24 40J 168ZDAB2



### lickerin

| | |
|---|---|
| profiles | |
| front angle | 10° to 25° |
| points density | 30 to 70 PPSI |
| height | 5.0 to 6.0 mm |

C08 10K 43
C10 15J 50
C10 15J 50A
C08 20L 31
C08 20L 31T
C10 25J 61A
C12 15J 72

### feed roller

| | |
|---|---|
| profiles | |
| front angle | -10° to 30° |
| points density | 20 to 40 PPSI |
| height | 5.0 to 10.0 mm |

C08 10L 41
C08 N10L 40
C08 20L 31
C06 20K 30

### breast cylinder

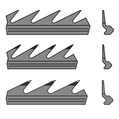
| | |
|---|---|
| profiles | |
| front angle | 10° to 20° |
| points density | 50 to 240 PPSI |
| height | 3.2 to 6.0 mm |

C16 15I 125
C16 15H 141
C20 15H 176
C12 10J 66
C12 15J 72
C12 15J 72T
C16 10I 96
C24 15H 212

### bottom doffer

| | |
|---|---|
| profiles | |
| front angle | 40° to 45° |
| points density | 112 to 284 PPSI |
| height | 4.0 to 5.0 mm |

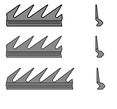
094 40I 284
C20 40I 140
C20 40I 140T
C20 40J 140X
C20 40I 120X
C16 40J 112
C16 40J 112X
C24 40J 168X
C24 40J 168ZDAB2



### bottom transfer roller

| | |
|---|---|
| profiles | |
| front angle | 25° to 35° |
| points density | 120 to 235 PPSI |
| height | 4.0 to 5.0 mm |

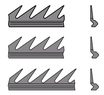
090 35J 235X
C24 30J 185
C20 30J 154
C20 35J 167
C16 30J 123



### top transfer roller

| | |
|---|---|
| profiles | |
| front angle | 25° to 35° |
| points density | 120 to 235 PPSI |
| height | 4.0 to 5.0 mm |

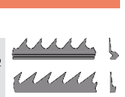
090 35 235X
C24 30J 185
C20 30J 154
C20 35J 167
C16 30J 123



### main cylinder stripper

| | |
|---|---|
| profiles | |
| front angle | 15° to 30° |
| points density | 100 to 286 PPSI |
| height | 4.0 to 5.0 mm |

090 20G 224
090 40H 250ZDAB2
094 30I 208-2
094 34I 270X
110 22H 204-2
C20 40I 210
C24 15H 212
C16 15I 125
C16 15I 125Z
C20 30J 154X



### main cylinder worker

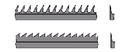
| | |
|---|---|
| profiles | |
| front angle | 30° to 45° |
| points density | 100 to 380 PPSI |
| height | 4.0 to 5.0 mm |

090 40J 286X2
090 40H 250ZDAB2
C18 40K 143XX
C20 40I 210-2
C24 30I 185T2
C24 34I 240-2
C28 40I 294-2
C28 40J 286XX
090 40J 286XB
C16 30J 123T
C24 40I 252
C24 40I 252X

### random roller

| | |
|---|---|
| profiles | |
| front angle | 10° to 25° |
| points density | 350 to 556 PPSI |
| height | 2.5 to 3.0 mm |

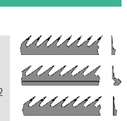
090 10F 566HTB
090 16F 566H2
094 25G 380
080 20E 556HA



### doffer

| | |
|---|---|
| profiles | |
| front angle | 30° to 45° |
| points density | 100 to 380 PPSI |
| height | 3.0 to 5.0 mm |

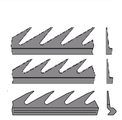
080 40H 351XB2
080 45H 254X2
090 35H 326XB2
090 40H 250ZDAB2
C24 30I 185T2
C24 34I 240-2
C24 34I 240X
C24 40I 252X2
C24 40J 163ZDAB2
C28 40I 294-2
090 35H 326
090 35H 326B
C20 40J 140
C24 40I 252
C24 40I 252X



### condenser

| | |
|---|---|
| profiles | |
| front angle | 40° to 45° |
| points density | 70 to 160 PPSI |
| height | 4.0 to 6.0 mm |

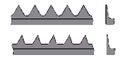
110 40J 131YB
130 40K 117
130 40K 117B
130 40K 117AB
130 40K 117B2
130 40J 140
130 40J 140B
130 40J 140AB
130 40J 140B2



### take-off roller

| | |
|---|---|
| profiles | |
| front angle | -30° to -18° |
| points density | 110 to 185 PPSI |
| height | 4.0 mm |

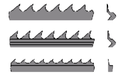
180N18H 113
180N30H 110
180N30H 110B
180N30H 110P

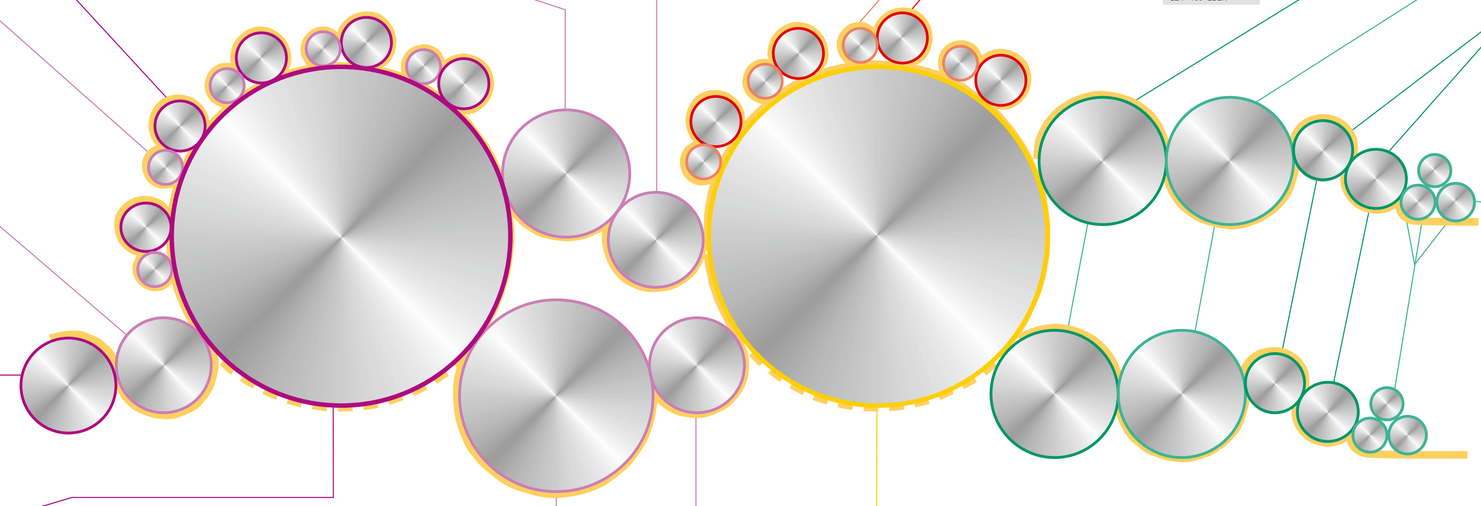


### main cylinder

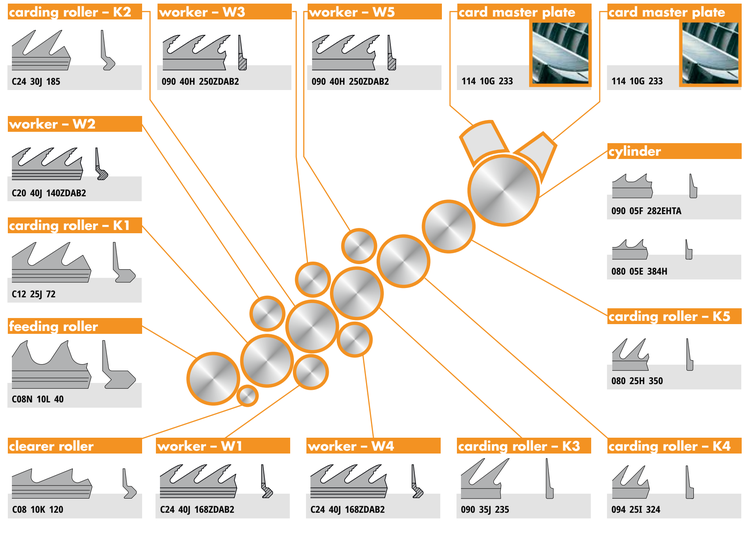
| | |
|---|---|
| profiles | |
| front angle | 10° to 20° |
| points density | 100 to 550 PPSI |
| height | 2.5 to 4.2 mm |

080 10E 384H2
080 20E 556H2
090 15E 396H2
090 15E 396H2
094 10G 270-2
C20 10H 176-2
C24 10G 240-2
C24 15H 212-2
C28 15G 303-2

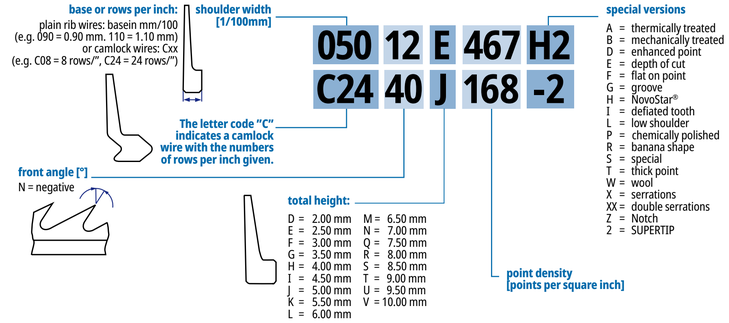




## Wires for Airlay Cards




## Trützschler Wire Identification Code




All wires in new SUPERTIP quality are also available in NovoStar quality.

TRÜTZSCHLER
CARD CLOTHING

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