# NOMENCLATURE DES ALLIANCES TOUR COMPLET EN DIAMANTS

Dans ce guide, vous trouverez le nombre de pierres nécessaires pour la confection de votre alliance en diamants en fonction du modèle choisi et de votre tour de doigt

## ALLIANCE TOUR COMPLET 2 GRIFFES

| Poids total | 0.50 carat | 0.70 carat | 1.00 carat | 1.50 carats | 2.00 carats | 3.00 carats | 4.00 carats | 5.00 carats | 6.00 carats |
|---|---|---|---|---|---|---|---|---|---|
| Tour de doigt | | | | | | | | | |
| 48 | 34X0,014C (1,4mm) | 28x0,025C (1,9mm) | 26X0,038C (2,1mm) | 24X0,063C (2,6mm) | 19X0,11C(3,1mm) | 18X0,17C (3,5mm) | 16X0,25C (4mm) | 15X0,33C (4,3mm) | 12X0,5C (5mm) |
| 49 | 34X0,014C (1,4mm) | 28x0,025C (1,9mm) | 26X0,038C (2,1mm) | 24X0,063C (2,6mm) | 19X0,11C(3,1mm) | 18X0,17C (3,5mm) | 16X0,25C (4mm) | 15X0,33C (4,3mm) | 11X0,54C (5,20mm) |
| 50 | 36X0,013C (1,3mm) | 29X0,024C (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,12C(3,2mm) | 17X0,18C (3,6mm) | 15X0,27C (4,2mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 51 | 36X0,013C (1,3mm) | 29X0,024C (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,115C(3,2mm) | 17X0,18C (3,6mm) | 15X0,27C (4,2mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 52 | 36X0,013C (1,3mm) | 29X0,024C (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,115C(3,2mm) | 17X0,18C (3,6mm) | 15X0,27C (4,2mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 53 | 42X0,012C (1,25mm) | 29X0,024C (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,115C(3,2mm) | 17X0,18C (3,6mm) | 15X0,27C (4,2mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 54 | 42X0,012C (1,25mm) | 30X0,023C (1,75mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,115C(3,2mm) | 17X0,18C (3,6mm) | 15X0,27C (4,2mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 55 | 42X0,012C (1,25mm) | 30X0,023C (1,75mm) | 28x0,035C(2,1mm) | 23X0,065C (2,7mm) | 18X0,115C(3,2mm) | 17X0,18C (3,6mm) | 15X0,27C (4,2mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 56 | 42X0,012C (1,25mm) | 30X0,023C (1,75mm) | 28x0,035C(2,1mm) | 22X0,068C (2,8mm) | 18X0,115C(3,2mm) | 17X0,18C (3,6mm) | 15X0,27C (4,2mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 57 | 42X0,012C (1,25mm) | 30X0,023C (1,75mm) | 28x0,035C(2,1mm) | 22X0,068C (2,8mm) | 17X0,12C(3,25mm) | 17X0,18C (3,6mm) | 15X0,27C (4,2mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 58 | 42X0,012C (1,25mm) | 30X0,023C (1,75mm) | 28x0,035C(2,1mm) | 22X0,068C (2,8mm) | 17X0,12C(3,25mm) | 16X0,185C(3,7mm) | 15X0,27C (4,2mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 59 | 42X0,012C (1,25mm) | 30X0,023C (1,75mm) | 28x0,035C(2,1mm) | 22X0,068C (2,8mm) | 17X0,12C(3,25mm) | 16X0,185C(3,7mm) | 14X0,285C(4,25mm) | 14X0,36C (4,5mm) | 9X0,66C (5,5mm) |
| 60 | 42X0,012C (1,25mm) | 30X0,023C (1,75mm) | 28x0,035C(2,1mm) | 22X0,068C (2,8mm) | 17X0,12C(3,25mm) | 16X0,185C(3,7mm) | 14X0,285C(4,25mm) | 14X0,36C (4,5mm) | 9X0,66C (5,5mm) |

## ALLIANCE TOUR COMPLET 4 GRIFFES

| Poids total | 0.50 carat | 0.70 carat | 1.00 carat | 1.50 carats | 2.00 carats | 3.00 carats | 4.00 carats | 5.00 carats | 6.00 carats |
|---|---|---|---|---|---|---|---|---|---|
| Tour de doigt | | | | | | | | | |
| 48 | 33X0,015C (1,5mm) | 27X0,026C (1,9mm) | 25X0,04C (2,2mm) | 25X0,06C (2,5mm) | 20X0,10C (3mm) | 19X0,16C (3,3mm) | 17X0,23C (3,80mm) | 15X0,33C (4,3mm) | 12X0,5C (5mm) |
| 49 | 33X0,015C (1,5mm) | 27X0,026C (1,9mm) | 25X0,04C (2,2mm) | 25X0,06C (2,5mm) | 20X0,10C (3mm) | 19X0,16C (3,3mm) | 17X0,23C (3,80mm) | 15X0,33C (4,3mm) | 11X0,54C (5,20mm) |
| 50 | 34X0,014C (1,4mm) | 28x0,025C (1,9mm) | 26X0,038C (2,1mm) | 24X0,063C (2,6mm) | 19X0,11C(3,1mm) | 18X0,17C (3,5mm) | 16X0,25C (4mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 51 | 34X0,014C (1,4mm) | 28x0,025C (1,9mm) | 26X0,038C (2,1mm) | 24X0,063C (2,6mm) | 19X0,11C(3,1mm) | 18X0,17C (3,5mm) | 16X0,25C (4mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 52 | 34X0,014C (1,4mm) | 28x0,025C (1,9mm) | 26X0,038C (2,1mm) | 24X0,063C (2,6mm) | 19X0,11C(3,1mm) | 18X0,17C (3,5mm) | 16X0,25C (4mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 53 | 36X0,013C (1,3mm) | 28x0,025C (1,9mm) | 26X0,038C (2,1mm) | 24X0,063C (2,6mm) | 19X0,11C(3,1mm) | 18X0,17C (3,5mm) | 16X0,25C (4mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 54 | 36X0,013C (1,3mm) | 29X0,024C (1,8mm) | 26X0,038C (2,1mm) | 24X0,063C (2,6mm) | 19X0,11C(3,1mm) | 18X0,17C (3,5mm) | 16X0,25C (4mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 55 | 36X0,013C (1,3mm) | 29X0,024C (1,8mm) | 27x0,037C (2mm) | 24X0,063C (2,6mm) | 19X0,11C(3,1mm) | 18X0,17C (3,5mm) | 16X0,25C (4mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 56 | 36X0,013C (1,3mm) | 29X0,024C (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 19X0,11C(3,1mm) | 18X0,17C (3,5mm) | 16X0,25C (4mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 57 | 36X0,013C (1,3mm) | 29X0,024C (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,12C(3,2mm) | 18X0,17C (3,5mm) | 16X0,25C (4mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 58 | 36X0,013C (1,3mm) | 29X0,024C (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,12C(3,2mm) | 17X0,18C (3,6mm) | 16X0,25C (4mm) | 14X0,36C (4,5mm) | 10X0,60C (5,3mm) |
| 59 | 36X0,013C (1,3mm) | 29X0,024C (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,12C(3,2mm) | 17X0,18C (3,6mm) | 15X0,27C (4,2mm) | 14X0,36C (4,5mm) | 9X0,66C (5,5mm) |
| 60 | 36X0,013C (1,3mm) | 29X0,024C (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,12C(3,2mm) | 17X0,18C (3,6mm) | 15X0,27C (4,2mm) | 14X0,36C (4,5mm) | 9X0,66C (5,5mm) |

## ALLIANCE TOUR COMPLET RAIL ROND

| Poids total | 0.50 carat | 0.70 carat | 1.00 carat | 1.50 carats | 2.00 carats | 3.00 carats | 4.00 carats | 5.00 carats | 6.00 carats |
|---|---|---|---|---|---|---|---|---|---|
| Tour de doigt | | | | | | | | | |
| 48 | 25X0,02 (1,75mm) | 24X0,03 (2mm) | 25X0,04 (2,2mm) | 30X0,05 (2,3mm) | 20X0,10 (3mm) | 20X0,15 (3,3mm) | 20X0,20 (3,70mm) | 20X0,25 (4mm) | 20X0,30 (4,4mm) |
| 49 | 25X0,02 (1,75mm) | 24X0,03 (2mm) | 25X0,04 (2,2mm) | 30X0,05 (2,3mm) | 20X0,10 (3mm) | 20X0,15 (3,3mm) | 20X0,20 (3,70mm) | 20X0,25 (4mm) | 20X0,30 (4,4mm) |
| 50 | 28X0,018 (1,65mm) | 28X0,025 (1,9mm) | 26X0,038C (2,1mm) | 25X0,06C (2,5mm) | 19X0,011C(3,1mm) | 18X0,16 (3,4mm) | 19X0,19 (0,21mm) | 18X0,28 (4,25mm) | 20X0,30 (4,4mm) |
| 51 | 28X0,018 (1,65mm) | 28X0,025 (1,9mm) | 26X0,038C (2,1mm) | 25X0,06C (2,5mm) | 19X0,011C(3,1mm) | 18X0,16 (3,4mm) | 19X0,19 (0,21mm) | 18X0,28 (4,25mm) | 18X0,34 (4,3mm) |
| 52 | 28X0,018 (1,65mm) | 28X0,025 (1,9mm) | 26X0,038C (2,1mm) | 25X0,06C (2,5mm) | 19X0,011C(3,1mm) | 18X0,16 (3,4mm) | 19X0,19 (0,21mm) | 18X0,28 (4,25mm) | 18X0,34 (4,3mm) |
| 53 | 31X0,016 (1,6mm) | 28X0,025 (1,9mm) | 26X0,038C (2,1mm) | 25X0,06C (2,5mm) | 19X0,011C(3,1mm) | 18X0,16 (3,4mm) | 19X0,19 (0,21mm) | 18X0,28 (4,25mm) | 18X0,34 (4,3mm) |
| 54 | 31X0,016 (1,6mm) | 30X0,023 (1,8mm) | 26X0,038C (2,1mm) | 25X0,06C (2,5mm) | 19X0,011C(3,1mm) | 18X0,16 (3,4mm) | 19X0,19 (0,21mm) | 18X0,28 (4,25mm) | 18X0,34 (4,3mm) |
| 55 | 31X0,016 (1,6mm) | 30X0,023 (1,8mm) | 26X0,038C (2,1mm) | 25X0,06C (2,5mm) | 19X0,011C(3,1mm) | 18X0,16 (3,4mm) | 19X0,19 (0,21mm) | 18X0,28 (4,25mm) | 18X0,34 (4,3mm) |
| 56 | 31X0,016 (1,6mm) | 30X0,023 (1,8mm) | 27x0,037C (2mm) | 25X0,06C (2,5mm) | 19X0,011C(3,1mm) | 18X0,16 (3,4mm) | 19X0,19 (0,21mm) | 18X0,28 (4,25mm) | 18X0,34 (4,3mm) |
| 57 | 31X0,016 (1,6mm) | 30X0,023 (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 19X0,011C(3,1mm) | 18X0,16 (3,4mm) | 19X0,19 (0,21mm) | 18X0,28 (4,25mm) | 18X0,34 (4,3mm) |
| 58 | 31X0,016 (1,6mm) | 30X0,023 (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,012C(3,2mm) | 17X0,18C (3,6mm) | 19X0,19 (0,21mm) | 18X0,28 (4,25mm) | 18X0,34 (4,3mm) |
| 59 | 31X0,016 (1,6mm) | 30X0,023 (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,012C(3,2mm) | 17X0,18C (3,6mm) | 18X0,22(3,85mm) | 18X0,28 (4,25mm) | 17X0,36(4,5mm) |
| 60 | 31X0,016 (1,6mm) | 30X0,023 (1,8mm) | 27x0,037C (2mm) | 23X0,065C (2,7mm) | 18X0,012C(3,2mm) | 17X0,18C (3,6mm) | 18X0,22(3,85mm) | 18X0,28 (4,25mm) | 17X0,36(4,5mm) |

## ALLIANCE TOUR COMPLET RAIL PRINCESSE

| Poids total | 0.50 carat | 0.70 carat | 1.00 carat | 1.50 carats | 2.00 carats | 3.00 carats | 4.00 carats | 5.00 carats | 6.00 carats |
|---|---|---|---|---|---|---|---|---|---|
| Tour de doigt | | | | | | | | | |
| 48 | 32X0,015C (1,5mm) | 26x0,026C (1,85mm) | 25x0,04C (1,80mm) | 21x0,07C (2,15mm) | 20x0,10C (2,5mm) | 15x0,20C (3,10mm) | 14x0,28c (3,3mm) | 13x0,38c (4mm) | 12x0,50 (4,5mm) |
| 49 | 32X0,015C (1,5mm) | 26x0,026C (1,85mm) | 25x0,04C (1,80mm) | 21x0,07C (2,15mm) | 20x0,10C (2,5mm) | 16x0,18c (3mm) | 15x0,26c (3,25mm) | 14x0,35c (3,85mm) | 13x0,46c (4,3mm) |
| 50 | 34X0,014C (1,4mm) | 26x0,026C (1,85mm) | 25x0,04C (1,80mm) | 24x0,06C (2mm) | 20x0,10C (2,5mm) | 16x0,18c (3mm) | 15x0,26c (3,25mm) | 14x0,35c (3,85mm) | 13x0,46c (4,3mm) |
| 51 | 34X0,014C (1,4mm) | 26x0,026C (1,85mm) | 25x0,04C (1,80mm) | 24x0,06C (2mm) | 20x0,10C (2,5mm) | 16x0,18c (3mm) | 15x0,26c (3,25mm) | 14x0,35c (3,85mm) | 13x0,46c (4,3mm) |
| 52 | 34X0,014C (1,4mm) | 26x0,026C (1,85mm) | 25x0,04C (1,80mm) | 24x0,06C (2mm) | 20x0,10C (2,5mm) | 16x0,18c (3mm) | 15x0,26c (3,25mm) | 14x0,35c (3,85mm) | 13x0,46c (4,3mm) |
| 53 | 34X0,014C (1,4mm) | 26x0,026C (1,85mm) | 25x0,04C (1,80mm) | 24x0,06C (2mm) | 22x0,090C (2,4mm) | 17x0,17c (2,9mm) | 16x0,25c (3,20mm) | 15x0,33c (3,80mm) | 14x0,42c (4,1mm) |
| 54 | 34X0,014C (1,4mm) | 26x0,026C (1,85mm) | 25x0,04C (1,80mm) | 24x0,06C (2mm) | 22x0,090C (2,4mm) | 17x0,17c (2,9mm) | 16x0,25c (3,20mm) | 15x0,33c (3,80mm) | 14x0,42c (4,1mm) |
| 55 | 34X0,014C (1,4mm) | 28x0,025C (1,8mm) | 28x0,035C (1,70mm) | 24x0,06C (2mm) | 22x0,090C (2,4mm) | 17x0,17c (2,9mm) | 16x0,25c (3,20mm) | 15x0,33c (3,80mm) | 14x0,42c (4,1mm) |
| 56 | 34X0,014C (1,4mm) | 28x0,025C (1,8mm) | 28x0,035C (1,70mm) | 26x0,057C (1,9mm) | 22x0,090C (2,4mm) | 17x0,17c (2,9mm) | 16x0,25c (3,20mm) | 15x0,33c (3,80mm) | 14x0,42c (4,1mm) |
| 57 | 34X0,014C (1,4mm) | 28x0,025C (1,8mm) | 28x0,035C (1,70mm) | 26x0,057C (1,9mm) | 22x0,090C (2,4mm) | 17x0,17c (2,9mm) | 16x0,25c (3,20mm) | 15x0,33c (3,80mm) | 14x0,42c (4,1mm) |
| 58 | 34X0,014C (1,4mm) | 28x0,025C (1,8mm) | 28x0,035C (1,70mm) | 26x0,057C (1,9mm) | 22x0,090C (2,4mm) | 17x0,17c (2,9mm) | 16x0,25c (3,20mm) | 15x0,33c (3,80mm) | 14x0,42c (4,1mm) |
| 59 | 34X0,014C (1,4mm) | 30x0,023C (1,78mm) | 28x0,035C (1,70mm) | 26x0,057C (1,9mm) | 24x0,083C (2,25mm) | 18x0,16c (2,8mm) | 17x0,23c (3,15mm) | 16x0,31c (3,75mm) | 15x0,4c (4mm) |
| 60 | 34X0,014C (1,4mm) | 30x0,023C (1,78mm) | 28x0,035C (1,70mm) | 26x0,057C (1,9mm) | 24x0,083C (2,25mm) | 18x0,16c (2,8mm) | 17x0,23c (3,15mm) | 16x0,31c (3,75mm) | 15x0,4c (4mm) |

## ALLIANCE TOUR COMPLET DEUX GRIFFES PRINCESSE

| Poids total | 0.50 carat | 0.70 carat | 1.00 carat | 1.50 carats | 2.00 carats | 3.00 carats | 4.00 carats | 5.00 carats | 6.00 carats |
|---|---|---|---|---|---|---|---|---|---|
| Tour de doigt | | | | | | | | | |
| 48 | 31X0,016C (1,6mm) | 25x0,028C (1,70mm) | 24x0,04C (1,80mm) | 20x0,075C (2,2mm) | 19x0,105C (2,5mm) | 14x0,21C (3,15mm) | 13x0,31c (3,75mm) | 12x0,41c (4,1mm) | 11x0,54 (4,6mm) |
| 49 | 31X0,016C (1,6mm) | 25x0,028C (1,70mm) | 24x0,04C (1,80mm) | 20x0,075C (2,2mm) | 19x0,105C (2,5mm) | 15x0,20c (3,2mm) | 14x0,28c (3,5mm) | 13x0,38c (3,9mm) | 12x0,50c (4,3mm) |
| 50 | 33X0,015C (1,5mm) | 25x0,028C (1,70mm) | 24x0,04C (1,80mm) | 23x0,065C (2,1mm) | 19x0,105C (2,5mm) | 15x0,20c (3,2mm) | 14x0,28c (3,5mm) | 13x0,38c (3,9mm) | 12x0,50c (4,3mm) |
| 51 | 33X0,015C (1,5mm) | 25x0,028C (1,70mm) | 24x0,04C (1,80mm) | 23x0,065C (2,1mm) | 19x0,105C (2,5mm) | 15x0,20c (3,2mm) | 14x0,28c (3,5mm) | 13x0,38c (3,9mm) | 12x0,50c (4,3mm) |
| 52 | 33X0,015C (1,5mm) | 25x0,028C (1,70mm) | 24x0,04C (1,80mm) | 23x0,065C (2,1mm) | 19x0,105C (2,5mm) | 15x0,20c (3,2mm) | 14x0,28c (3,5mm) | 13x0,38c (3,9mm) | 12x0,50c (4,3mm) |
| 53 | 33X0,015C (1,5mm) | 25x0,028C (1,70mm) | 24x0,04C (1,80mm) | 23x0,065C (2,1mm) | 21x0,095C (2,4mm) | 16x0,18c (3mm) | 15x0,26c (3,25mm) | 14x0,36c (3,85mm) | 13x0,46c (4,2mm) |
| 54 | 33X0,015C (1,5mm) | 25x0,028C (1,70mm) | 24x0,04C (1,80mm) | 23x0,065C (2,1mm) | 21x0,095C (2,4mm) | 16x0,18c (3mm) | 15x0,26c (3,25mm) | 14x0,36c (3,85mm) | 13x0,46c (4,25mm) |
| 55 | 33X0,015C (1,5mm) | 27x0,026C (1,6mm) | 27x0,037C (1,75mm) | 23x0,065C (2,1mm) | 21x0,095C (2,4mm) | 16x0,18c (3mm) | 15x0,26c (3,25mm) | 14x0,36c (3,85mm) | 13x0,46c (4,25mm) |
| 56 | 33X0,015C (1,5mm) | 27x0,026C (1,6mm) | 27x0,037C (1,75mm) | 25x0,06C (2mm) | 21x0,095C (2,4mm) | 16x0,18c (3mm) | 15x0,26c (3,25mm) | 14x0,36c (3,85mm) | 13x0,46c (4,25mm) |
| 57 | 33X0,015C (1,5mm) | 27x0,026C (1,6mm) | 27x0,037C (1,75mm) | 25x0,06C (2mm) | 21x0,095C (2,4mm) | 16x0,18c (3mm) | 15x0,26c (3,25mm) | 14x0,36c (3,85mm) | 13x0,46c (4,25mm) |
| 58 | 33X0,015C (1,5mm) | 27x0,026C (1,6mm) | 27x0,037C (1,75mm) | 25x0,06C (2mm) | 21x0,095C (2,4mm) | 16x0,18c (3mm) | 15x0,26c (3,25mm) | 14x0,36c (3,85mm) | 13x0,46c (4,25mm) |
| 59 | 33X0,015C (1,5mm) | 29x0,023C (1,55mm) | 27x0,037C (1,75mm) | 25x0,06C (2mm) | 23x0,087C (2,3mm) | 17x0,17c (2,9mm) | 16x0,25c (3,20mm) | 15x0,33c (3,9mm) | 14x0,42c (4,2mm) |
| 60 | 33X0,015C (1,5mm) | 29x0,023C (1,55mm) | 27x0,037C (1,75mm) | 25x0,06C (2mm) | 23x0,087C (2,3mm) | 17x0,17c (2,9mm) | 16x0,25c (3,20mm) | 15x0,33c (3,9mm) | 14x0,42c (4,2mm) |

## ALLIANCE TOUR COMPLET BAGUETTES

| Poids total | 0.50 carat | 0.70 carat | 1.00 carat | 1.50 carats | 2.00 carats | 3.00 carats | 4.00 carats | 5.00 carats | 6.00 carats |
|---|---|---|---|---|---|---|---|---|---|
| Tour de doigt | | | | | | | | | |
| 48 | 32X0,015C (1,5x0,5) | 26x0,026C (1,85x0,85) | 25x0,04C (2,2x1,2) | 21x0,07C (2,6x1,6) | 20x0,10C (3x2) | 15x0,20C (4x3) | 14x0,28c (5x3) | 13x0,38c (5x3,5) | 12x0,50 (6x4) |
| 49 | 32X0,015C (1,5x0,5) | 26x0,026C (1,85x0,85) | 25x0,04C (2,2x1,2) | 21x0,07C (2,6x1,6) | 20x0,10C (3x2) | 16x0,18c (4x3) | 15x0,26c (5x3) | 14x0,35c (5x3,5) | 13x0,46c 55,5x3,5) |
| 50 | 34X0,014C (1,4x0,4) | 26x0,026C (1,85x0,85) | 25x0,04C (2,2x1,2) | 24x0,06C (2,5x1,5) | 20x0,10C (3x2) | 16x0,18c (4x3) | 15x0,26c (5x3) | 14x0,35c (5x3,5) | 13x0,46c (5,5x3,5) |
| 51 | 34X0,014C (1,4x0,4) | 26x0,026C (1,85x0,85) | 25x0,04C (2,2x1,2) | 24x0,06C (2,5x1,5) | 20x0,10C (3x2) | 16x0,18c (4x3) | 15x0,26c (5x3) | 14x0,35c (5x3,5) | 13x0,46c (5,5x3,5) |
| 52 | 34X0,014C (1,4x0,4) | 26x0,026C (1,85x0,85) | 25x0,04C (2,2x1,2) | 24x0,06C (2,5x1,5) | 20x0,10C (3x2) | 16x0,18c (4x3) | 15x0,26c (5x3) | 14x0,35c (5x3,5) | 13x0,46c 55,5x3,5) |
| 53 | 34X0,014C (1,4x0,4) | 26x0,026C (1,85x0,85) | 25x0,04C (2,2x1,2) | 24x0,06C (2,5x1,5) | 22x0,090C (2,85x1,85) | 17x0,17c (4x2) | 16x0,25c (4,5x3) | 15x0,33c (5x3) | 14x0,42c (5,5x3,5) |
| 54 | 34X0,014C (1,4x0,4) | 26x0,026C (1,85x0,85) | 25x0,04C (2,2x1,2) | 24x0,06C (2,5x1,5) | 22x0,090C (2,85x1,85) | 17x0,17c (4x2) | 16x0,25c (4,5x3) | 15x0,33c (5x3) | 14x0,42c (5,5x3,5) |
| 55 | 34X0,014C (1,4x0,4) | 28x0,025C (1,8x0,8) | 28x0,035C (2,1x1,1) | 24x0,06C (2,5x1,5) | 22x0,090C (2,85x1,85) | 17x0,17c (4x2) | 16x0,25c (4,5x3) | 15x0,33c (5x3) | 14x0,42c (5,5x3,5) |
| 56 | 34X0,014C (1,4x0,4) | 28x0,025C (1,8x0,8) | 28x0,035C (2,1x1,1) | 26x0,057C (2,4x1,4) | 22x0,090C (2,85x1,85) | 17x0,17c (4x2) | 16x0,25c (4,5x3) | 15x0,33c (5x3) | 14x0,42c (5,5x3,5) |
| 57 | 34X0,014C (1,4x0,4) | 28x0,025C (1,8x0,8) | 28x0,035C (2,1x1,1) | 26x0,057C (2,4x1,4) | 22x0,090C (2,85x1,85) | 17x0,17c (4x2) | 16x0,25c (4,5x3) | 15x0,33c (5x3) | 14x0,42c (5,5x3,5) |
| 58 | 34X0,014C (1,4x0,4) | 28x0,025C (1,8x0,8) | 28x0,035C (2,1x1,1) | 26x0,057C (2,4x1,4) | 22x0,090C (2,85x1,85) | 17x0,17c (4x2) | 16x0,25c (4,5x3) | 15x0,33c (5x3) | 14x0,42c (5,5x3,5) |
| 59 | 34X0,014C (1,4x0,4) | 30x0,023C (1,78x0,78) | 28x0,035C (2,1x1,1) | 26x0,057C (2,4x1,4) | 24x0,083C (2,75x1,75) | 18x0,16c (4x2) | 17x0,23c (4,5x3) | 16x0,31c (5x3) | 15x0,4c (5,5x3,5) |
| 60 | 34X0,014C (1,4x0,4) | 30x0,023C (1,78x0,78) | 28x0,035C (2,1x1,1) | 26x0,057C (2,4x1,4) | 24x0,083C (2,75x1,75) | 18x0,16c (4x2) | 17x0,23c (4,5x3) | 16x0,31c (5x3) | 15x0,4c (5,5x3,5) |