

2007俄罗斯版



中国名牌
Top Brand of China

中国驰名商标
Well-Known Trademark of China

中国福建金得利集团有限公司
CHINA FUJIAN JINDELI HOLDINGS LIMITED

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印刷品登记证
(闽福州)印广登第98120号



金得利

[珠宝世界]

JINDELI GEM & JEWELLERY WORLD



中国名牌
Top Brand of China



中国驰名商标
Well-Known Trademark of China



中国·福建金得利集团

FUJIAN JINDELI HOLDINGS LIMITED, (CHINA)



R3026 20.0Γ



R3027 20.0Γ



H01499 10.1Γ
Ø3.5 Ø1.5/18



H01500 10.4Γ
Ø4.25 Ø1.5/16



H01497 7.6Γ
Ø3 Ø1.75/14



H01498 4.0Γ
Ø3 Ø1.25/14



H01505 11.0Γ
Ø4.5 Ø2/19



H01504 10.1Γ
Ø1.25/12 Ø4.25/1



H01503 10.5Γ
Ø3.5 Ø2/8



H01501 12.7Γ
Ø3.25 Ø1.75/14



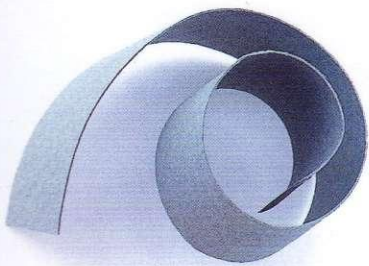
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Ø3.5 Ø2/14



H01508 22.7Γ
Ø1.75/16 9x11



H01507 14.4Γ
Ø2/14 Ø4.5



H01509 9.9Γ
Ø1.5/5 7x9



H01506 10.2Γ
Ø8



H01510 13.3Γ
Ø1.75/16 7x7



H01511 15.4Γ
Ø1.75/22 Ø2/10
Ø3.25



H01512 18.0Γ
Ø2/20 Ø4.5



IO1515 5.0Γ
Ø1.1/17



IO1513 6.1Γ
5x7



IO1514 8.3Γ
Ø2.4/5



IO1520 5.2Γ
Ø1.25/4 Ø1/6



IO1516 5.6Γ
Ø1/36



IO1517 4.0Γ
Ø1.5/4



IO1518 5.6Γ
Ø2.1/2 Ø1.5 Ø1.3



IO1519 4.8Γ
Ø1.9/2 Ø1.4/6
Ø1.3/4 Ø1.1



IO1521 4.0Γ
Ø1.5/12



IO1522 5.2Γ
Ø1.5/18



IO1523 4.9Γ
Ø1.3/16



IO1524 5.4Γ
Ø1.5 Ø1.3/2



IO1525 4.5Γ
Ø1.5/14



IO1526 5.7Γ
Ø1/24 2x4/3



IO1527 5.3Γ
Ø0.5/39



IO1528 5.0Γ
Ø1/38



IO1529 6.1Γ
Ø2/7



IO1530 7.1Γ
Ø1.4/28



IO1531 7.5Γ
Ø1.25/13



IO1533 4.3Γ
Ø6 Ø1.5/3



IO1534 5.4Γ
Ø6.5 Ø2.1/2
Ø1.7/4 Ø1.5/2



IO1535 4.2Γ
Ø5/3 Ø2



IO1536 5.4Γ
Ø6



IO1532 3.8Γ
Ø6 Ø1.5/3



IO1537 4.2Γ
Ø1.5/4 Ø8



HO1539 6.1Γ
Ø1.5/5 Ø2.5



HO1540 6.3Γ
Ø1.75/12 Ø3 Ø2/3



HO1541 6.5Γ
Ø1.25/32



HO1538 7.3Γ
Ø1.75/13



HO1542 6.1Γ
Ø1.75/3 Ø2.5/3
Ø2/4



HO1543 6.3Γ
Ø1.3/14



HO1544 4.2Γ
Ø1.75/4 Ø2/4
4x6



HO1545 5.4Γ
Ø4 Ø1.75/4
Ø1.5/14



HO1546 4.7Γ
Ø1.75/10 4x4



HO1547 5.2Γ
Ø1.5/14 3x5



HO1552 8.3Γ
Ø1.5/6



HO1548 7.5Γ
Ø1.25/2 Ø1.5/36
5x10



HO1549 7.5Γ
Ø1.5/21 Ø3



HO1550 7.1Γ
Ø1.5/10 Ø3 4x6



HO1551 7.6Γ
Ø1.5/18 5x7



HO1553 7.1Γ
Ø1.25/20



HO1554 12.0Γ
Ø1.75/33



HO1555 9.9Γ
Ø1.25/7 Ø1.5/3
Ø1.75/10 6x8



HO1556 7.1Γ



HO1557 8.2Γ



H01559 4.5Γ
Ø1.75/7



H01560 3.6Γ
4x4/2



H01561 5.6Γ
Ø1.75/3



H01558 4.5Γ
Ø2.5



H01562 4.7Γ
Ø1/28 3x5/2



H01563 5.0Γ
Ø1.5/2 Ø3.75



H01564 4.0Γ
Ø2.5 Ø1.5/7



H01565 4.0Γ
Ø2 Ø1.75
Ø1.5 Ø1.25/5



H01566 4.2Γ
Ø1.25/12 4x6



H01567 4.5Γ
Ø1.25/5 4x6



H01568 3.8Γ
Ø1/7



H01569 4.5Γ
Ø1.5/15



H01570 3.6Γ
Ø2.5



H01571 4.3Γ
Ø1.5/3 3x6/3



H01572 4.2Γ
Ø1.75 Ø1.5



H01573 4.5Γ
Ø2/4 Ø3.25



H01574 4.0Γ
Ø2



H01575 4.2Γ
Ø1.25/7



H01576 4.2Γ
Ø1.5/5



H01577 4.2Γ
Ø1.75/5 3x6



H01578 4.5Γ
Ø1.25/2 Ø1.75/2
3x5



H01579 5.4Γ
Ø2.5 Ø1.5/9



H01580 4.7Γ
Ø1.5/8 Ø1.3/6
Ø1.1/4



H01581 4.9Γ
Ø1.5 Ø1.75/3 4x6



H01582 4.2Γ
Ø3 Ø1.75/5



H01583 5.4Γ
Ø2.5/2 3x6



H01584 4.3Γ
Ø2.5/7



H01585 5.6Γ
Ø1.5/3 Ø3.5



H01586 6.3Γ
Ø2.25/6 Ø1.25/9



H01591 4.5Γ
Ø3 Ø1.5/7



H01587 4.0Γ
Ø1.5/3 3x5
1.2x1.5x2.5 1x1.2x2.2/2



H01588 5.7Γ
Ø2/6



H01589 6.6Γ
Ø1.5/5



H01590 5.6Γ
Ø2.75 Ø1.25/20



H01596 5.7Γ
Ø1.75/3 Ø3



H01592 4.2Γ
Ø1.5 Ø1.75 3x5



H01593 4.7Γ
Ø2 Ø1.5/6



H01594 4.7Γ
Ø2.5 Ø3 Ø1.5
Ø1.75/3



H01595 5.2Γ
Ø1.5/4 3x6/3



H01597 7.8Γ
Ø1.5/4 Ø1.75/14
Ø2.75/2



H01598 5.4Γ
Ø1.5/7



H01599 5.4Γ
Ø1.25/15



H01600 5.4Γ
Ø3 Ø1.25/7



H01605 6.4Γ
Ø3.5



H01601 4.7Γ
Ø2.5/4 2.5x5



H01602 5.7Γ
Ø1.75/15



H01603 5.9Γ
Ø4 Ø1.5/7



H01604 5.9Γ
Ø1.5/8 4x6



IO1606 5.4Γ
Ø1.75/5



IO1607 4.2Γ
Ø4.5 Ø1.25/8



IO1608 3.6Γ
Ø1.25/6 4x6



IO1609 5.6Γ
Ø1.5/14 5x8



IO1610 5.0Γ
Ø1.5/4 Ø1.3/11 6x9



IO1611 4.2Γ
Ø1.5/6 4x6



IO1616 5.2Γ
Ø2/8 Ø6



IO1612 5.2Γ
Ø1.5/7 8x8



IO1613 4.9Γ
Ø1.3/9 Ø1.1/5 5x7



IO1614 5.7Γ
Ø2/4 4x6



IO1615 5.0Γ
5x7 Ø1.3/14



IO1617 4.6Γ
Ø1.5/4 2.5x3x4/2
6x6



IO1618 5.9Γ
Ø2/4 5x10



IO1619 5.0Γ
9x9



IO1620 4.7Γ
Ø1.3/12



IO1621 4.3Γ
7x7



IO1622 4.3Γ
Ø1/21 5x7



IO1623 4.9Γ
Ø1.25/3 10x10



IO1624 4.9Γ
Ø2 6x8



IO1625 5.2Γ
3x5/4 Ø2.5/3
Ø1.75/4



IO1626 5.9Γ
Ø2.5/18



IO1627 7.0Γ
Ø1.75/8 Ø4



IO1628 6.3Γ
Ø2.5/3



H01629 3.3Γ
Ø3 Ø1.5/27



H01630 3.1Γ
Ø1/11



H01631 3.5Γ
Ø1.75/2 Ø1.25/2



H01632 3.8Γ
Ø1



H01633 4.0Γ
Ø1.8/5



H01634 4.2Γ
Ø1.3/7 Ø1.1/3



H01635 4.0Γ
Ø1.25/16



H01636 3.8Γ
Ø1.3/6 3x6



H01637 3.3Γ
Ø2.2/4



H01638 2.8Γ
Ø2.5 Ø1.5 2.5x2.5



H01639 3.6Γ
Ø1.5/6



H01640 4.2Γ
3x6



H01641 3.0Γ
Ø4 Ø2



H01642 4.4Γ
Ø1.5 Ø1.75/3



H01643 4.3Γ
Ø1/18



H01644 3.6Γ
Ø3 Ø1.5/4



H01645 4.0Γ
Ø2.5/3 Ø1.25/7



H01646 4.2Γ
Ø1/9



H01647 3.6Γ
Ø1.25/2 Ø1.5



H01648 3.5Γ
Ø1.3/3



H01654 4.2Γ
Ø1.5/5 Ø1.3/2



H01653 3.6Γ
Ø3 Ø2.75/3



H01649 4.7Γ
Ø1.3/13



H01650 3.5Γ
Ø2.5/3 Ø1.25/5



H01651 4.9Γ
Ø1.25/9



H01652 4.9Γ
Ø3.5 Ø2.5/2



H01655 3.8Γ
Ø2.25/2 Ø2/4
Ø1.75/4



H01656 4.9Γ
3x4 Ø0.5/9



H01661 3.8Γ
Ø1.75/3 Ø1.5 6x4



H01662 4.0Γ
Ø1.8/6 Ø1.6 Ø2.4/5



H01657 4.2Γ
Ø1/12 5x2.5/3



H01658 4.3Γ
2.5x2.5x2.5 5x3/3



H01659 4.3Γ
Ø2.5 Ø1.3/4



H01660 3.3Γ
Ø1.5/6 4x6



H01668 4.3Γ
Ø1/12 Ø1.3/2 6x3



H01667 4.6Γ
Ø1.1/8 5x3



H01663 3.3Γ
Ø2.5 Ø1.25/4



H01664 3.8Γ
Ø1.25/2 2.5x5



H01665 3.5Γ
Ø1.3/6 7x5



H01666 4.2Γ
Ø1.1 Ø1.5/6 6x4



H01674 3.5Γ
Ø1.25/10 3x5



H01673 4.8Γ
Ø1.1/19 7x5



H01672 3.6Γ
Ø1.75/4 5x7



H01669 3.5Γ
Ø3/2



H01670 4.0Γ
Ø1.5/2 Ø1.25/2
3x6/2

H01671 5.0Γ
Ø1.7/8 2.5x2.5/4



H01675 3.6Γ
Ø1/3



H01676 4.1Γ
Ø1/3



H01677 3.8Γ
Ø2.5 4x9



H01678 3.8Γ
Ø2/2 4x6



H01679 4.9Γ
Ø2.5 7x5



H01680 4.5Γ
Ø1.1/22



H01681 4.2Γ
Ø1.1/6 Ø2.2 7x3.5
5x2.5 4x2



IO1682 3.1Γ
Ø1/4

IO6056 1.6Γ
Ø1.1/6



IO1683 2.4Γ
Ø2.5 Ø1.5/3

IO6057 1.9Γ
Ø1.5/6 Ø2/2



IO1684 4.7Γ
Ø5 Ø1.5/3 Ø1.25 Ø1

IO6058 2.6Γ
Ø3.5/2 Ø1.1/6



IO1685 3.9Γ
Ø2.5/2 Ø1.1/7

IO6059 1.6Γ
Ø2.5/4 Ø1.3/12



IO1686 3.8Γ
Ø3.2 Ø2.5 Ø2.1 Ø1.7
Ø1.3 Ø1.1/2

IO6060 1.9Γ
Ø1.1/4 Ø1.3/2 Ø1.7/4
Ø2.5/2 Ø3.2/2



IO1687 4.2Γ
Ø2/2 4x5

IO6061 1.4Γ
Ø2/4 6x4/2



IO1688 3.3Γ
Ø1.3/2

IO6062 1.6Γ
Ø1.3/4



IO1689 4.2Γ
Ø2.5/4

IO6063 1.6Γ
Ø2.5/8



IO1690 3.3Γ
Ø2.5 4x2/3

IO6064 1.2Γ
Ø1.5/4 Ø1.25/6



IO1691 3.0Γ
Ø1.25/4

IO6065 2.3Γ
Ø1.5/10



IO1692 3.6Γ
Ø1.25 Ø1.5 7x9

IO6066 1.6Γ
Ø1.25/2 Ø1.5/2 7x9/2



IO1693 5.4Γ
Ø1.3/22

IO6067 2.1Γ
Ø1.3/32



IO1694 3.5Γ
Ø1.3/6 Ø1.2



IO6068 2.1Γ
Ø1.3/10 Ø1.2/2



IO1695 4.7Γ
Ø1.75/3 Ø1.25/3



IO6069 1.9Γ
Ø1.5/8 Ø1.3/2



IO1696 4.2Γ
Ø2.6/4 Ø1.3/14 Ø1/14



IO6070 1.9Γ
Ø2.7/4 Ø1.3/18 Ø1/10



IO1697 3.3Γ
Ø1.5/4



IO6071 1.7Γ
Ø1.5/6



IO1698 3.6Γ
Ø1.25/2 Ø1.5



IO6072 2.1Γ
Ø1.75/4 Ø2/2



IO1699 4.9Γ
Ø1.3/8



IO6073 2.4Γ
Ø1.3/20



IO1700 5.0Γ
Ø2.5/2 Ø2.1/4 Ø1.4/2



IO6074 2.1Γ
Ø2.5/4 Ø2.1/8
Ø1.4/4 Ø1.3/2



IO1701 4.3Γ
Ø1.75/3 4x6



IO6075 2.3Γ
Ø1.4/12 Ø1.25/2 6x4/2



IO1702 3.8Γ
Ø3 Ø1.75/5



IO6076 2.1Γ
Ø1.5/8 Ø3/2



IO1703 3.5Γ
Ø2.5 2x4/6



IO6077 1.6Γ
Ø2.5/2 2x4/12



IO1704 3.6Γ
Ø1/7 4x5



IO6078 1.7Γ
Ø1.5/6 6x8/2



IO1705 3.6Γ
Ø1.25/3



IO6079 2.1Γ
Ø1.6/6



Ю1706 4.9Г
Ø2.75/2 Ø2 Ø1.75

Ю6080 1.4Г
Ø2.7/2 Ø2.1/2 Ø1.3/2



Ю1707 4.9Г
9x7 2.5x2.5/4

Ю6081 2.1Г
9x7/2 2.5x2.5/8



Ю1708 4.3Г
Ø1/5 4x6

Ю6082 2.1Г
Ø1.25/8 Ø1/8 6x4/2



Ю1709 5.7Г
4x6/3

Ю6083 2.4Г
Ø1.5/2 3x5/6



Ю1710 4.7Г
Ø1.75/3 Ø3/3

Ю6084 2.1Г
Ø3/6 Ø1.5/2 Ø1.75/6



Ю1711 10.4Г
Ø2/26

Ю6085 1.6Г
Ø1.1/36



Ю1712 5.5Г
Ø2.75/4

Ю6086 2.1Г
Ø3/8



Ю1713 5.2Г
Ø5.5 Ø3 Ø1.5/4 Ø1.25

Ю6087 2.1Г
Ø4/2 Ø1.5/8 Ø3/2



Ю1714 4.7Г
Ø1.9/7 Ø1.3/2 Ø1/3 6x3

Ю6088 2.4Г
Ø1.4/20 Ø1.25/2 3.5x7/2



Ю1715 4.7Г
Ø1.5/11

Ю6089 2.3Г
Ø1.5/20



Ю1716 5.0Г
Ø3 Ø1.5/2 Ø1.75/4

Ю6090 2.4Г
Ø1.75/10 Ø3.5/2



Ю1717 5.4Г
Ø1.25 Ø1.5/4 Ø3/3

Ю6091 2.9Г
Ø1.25/2 Ø1.5/8 Ø3/6



HO1718 6.3Γ
Ø1.3/12 4x4/2

HO6092 2.3Γ
Ø1/24 3.5x3.5/4



HO1719 4.9Γ
Ø3

HO6093 1.9Γ
Ø3/2



HO1720 4.5Γ
5x5

HO6094 2.1Γ
5x5/2



HO1721 5.0Γ
Ø2.2/2 7x5

HO6095 1.9Γ
Ø2/2 5x7/2



HO1722 5.1Γ
9x7

HO6096 1.7Γ
6x8/2



HO1723 5.0Γ
Ø1.3/6 Ø1/4 9x7

HO6097 2.1Γ
Ø1.3/6 Ø1/2 9x7/2



HO1724 5.6Γ
Ø1.5/20

HO6098 1.9Γ
Ø1.5/34



HO1725 5.9Γ
Ø2.5 Ø1.5/5

HO6099 2.6Γ
Ø2/2 Ø1.5/14



HO1726 6.3Γ
Ø1.75/7 Ø2 Ø3

HO6100 2.6Γ
Ø1.25/2 Ø1.5/14 Ø3/2



HO1727 5.6Γ
Ø2.5 Ø1.8/6 Ø1.5 Ø1.3

HO6101 2.3Γ
Ø2.5/2 Ø1.8/8 Ø1.5/2 Ø1.3/2



HO1728 5.6Γ
Ø1.25/4 4x6

HO6102 2.3Γ
Ø1.3/10 Ø1.8/2 6x4/2



HO1729 5.2Γ
Ø1.75/7 Ø3

HO6103 2.9Γ
Ø1.75/14 Ø3/2



H01730 4.9Γ
Ø2/3 Ø1.25/6



H06104 2.8Γ
Ø2/6 Ø1.25/12



H01731 5.4Γ
Ø2/4



H06105 2.6Γ
Ø2/8



H01732 6.4Γ
Ø1.5/12 Ø2.5/7



H06106 4.7Γ
Ø1.5/24 Ø2.5/14



H01733 6.3Γ
Ø1.5/9



H06107 3.6Γ
Ø1.5/20



H01734 5.4Γ
Ø1.75/8 5x7



H06108 2.4Γ
Ø1.5/16 4x6/2



H01735 5.6Γ
Ø2/11 3x5/5



H06109 2.8Γ
Ø1.75/22 3x5/10



H01736 5.4Γ
6x6



H06110 2.6Γ
5x5/2



H01737 6.0Γ
10x8



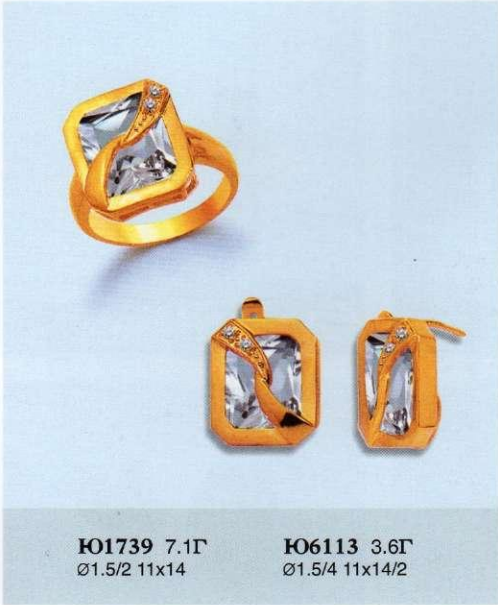
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6x8/2



H01738 5.9Γ
Ø1.5/12 6x8

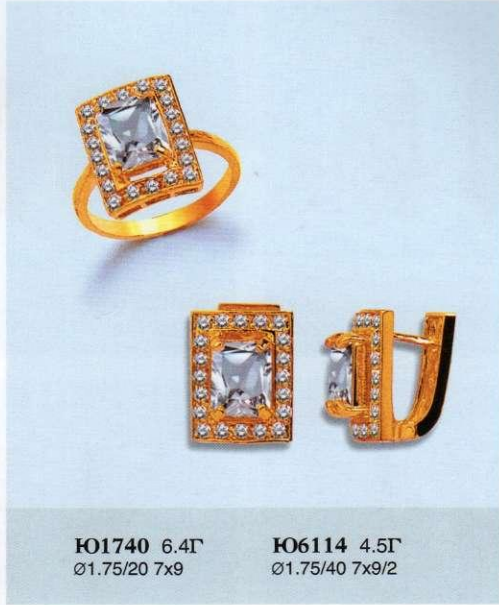


H06112 3.3Γ
Ø1.5/24 7x9/2



Ю1739 7.1Г
Ø1.5/2 11x14

Ю6113 3.6Г
Ø1.5/4 11x14/2



Ю1740 6.4Г
Ø1.75/20 7x9

Ю6114 4.5Г
Ø1.75/40 7x9/2



Ю1741 9.2Г
Ø2/15 Ø6

Ю6115 5.0Г
Ø2/30 Ø6/2



Ю1742 4.0Г
Ø7

Ю4010 1.9Г
Ø7

Ю6116 1.2Г
Ø7/2



Ю1743 4.2Г
Ø1.25/6 Ø6

Ю4011 2.1Г
Ø1.25/6 Ø6

Ю6117 1.7Г
Ø1.25/12 Ø6/2



Ю1744 3.3Г
Ø2.5/6 3x6/2

Ю4012 2.3Г
Ø2.5/6 3x6

Ю6118 1.7Г
Ø2.25/12 2.5x5/2



Ю1745 7.1Г
Ø1.3/20

Ю4013 5.9Г
Ø1.2/26

Ю6119 5.4Г
Ø1/52



IO6120 1.4Γ
Ø1.75/14 Ø2.25/2 2.5x5/2



IO6121 1.7Γ
Ø1.5/2 Ø1.3/2 Ø1/4 4x4/2



IO6122 1.4Γ
Ø1.3/6 Ø0.5/14 Ø3/2



IO6123 1.2Γ
Ø1.7/8 5x7/2



IO6124 1.0Γ
Ø2/4 2.5x5/2



IO6125 1.4Γ
Ø1.3/8 3x6/2



IO6126 1.7Γ
Ø1.5/6 Ø3/6



IO6127 1.6Γ
Ø2/6 Ø1.5/12



IO6128 1.7Γ
Ø1.6/10 Ø1.25/10



IO6129 1.9Γ
Ø3/2 3x6/2



IO6130 1.9Γ
Ø1.5/12



IO6131 1.6Γ
Ø1.5/10 Ø2/2



IO6132 1.7Γ
3x6/4



IO6133 1.6Γ
Ø2.5/2 Ø1.5/6



IO6134 1.6Γ
Ø1.5/12



IO6135 1.4Γ
Ø2/2 Ø1.1/24



IO6136 1.9Γ
Ø2/6 Ø1.25/2 2.5x5/2



IO6137 2.6Γ
Ø1.75/6 Ø3/2



IO6138 2.3Γ
Ø3.5/2 Ø1.4/8 Ø1.25/8 Ø1/2



IO6139 2.3Γ
Ø1.2/12 2x4/6



IO6140 1.7Γ
Ø1.25/8



IO6141 2.4Γ
Ø1.4/14 4x6/2



IO6142 2.3Γ
Ø1.5/8



IO6143 1.9Γ
Ø1.5/6



IO6144 2.3Γ
Ø3/2 Ø1.25/16 Ø1/12



IO6145 2.1Γ
Ø1.25/8



IO6146 2.1Γ
Ø1.5/10 3x6/2



IO6147 2.4Γ
Ø1.5/2 Ø1.25/2



IO6148 1.4Γ
Ø1.2/4 7x7/2



IO6149 1.9Γ
Ø1.5/6 4x6/2



IO6150 1.9Γ
Ø2/4 4x6/2



IO6151 2.4Γ
Ø1.5/12 Ø1.25/6 4x6/2



IO6152 2.3Γ
Ø1/18 Ø5/2



IO6153 1.4Γ
7x7/2



IO6154 1.6Γ
Ø2/8 6x8/2



IO6155 1.6Γ
7x9/2



IO6156 2.6Γ
Ø1.5/8



IO6157 2.4Γ
Ø1.5/36 6x8/2



IO6158 5.2Γ
Ø2/2 Ø1.25/28 Ø1.5/10 6x8/2



IO6159 4.3Γ
Ø1.9/14



J06160 2.4Γ
 Ø1.75/6



J06161 2.1Γ
 Ø1.25/2 Ø2/6



J06162 2.1Γ
 Ø2.5/2 Ø1.5/8



J06163 2.3Γ
 Ø1.75/10



J06164 2.3Γ
 Ø2.5/10



J06165 2.6Γ
 Ø1.5/8 Ø3/2



J06166 3.1Γ
 Ø1.75/6 Ø2/2 Ø3.5/2



J06167 1.7Γ
 Ø1.25/6



J06168 1.7Γ
 Ø2/2



J06169 2.3Γ
 Ø1.5/6 Ø1.8/2 Ø1.3/2 3x6/4



J06170 2.6Γ
 Ø1.5/6 Ø2.5/2 3x6/6



J06171 2.3Γ
 Ø1.75/4 3x6/6



J06172 3.1Γ
 Ø1.5/14



J06173 3.0Γ
 Ø1.5/10



J06174 3.1Γ
 Ø1.75/10



J06175 3.1Γ
 Ø3/2 3x6/4



J06176 3.0Γ
 Ø2/4 2.5x5/2



J06177 2.6Γ
 Ø2/6 2x4/2



J06178 2.4Γ
 Ø1.5/2 3x5/2



J06179 4.7Γ
 Ø2.5/2 Ø1.5/14



J06180 1.7Γ
Ø2/2 Ø1.25/16



J06181 2.1Γ
Ø4/2



J06182 1.7Γ
Ø1/6 Ø0.5/4



J06183 1.9Γ
Ø1.9/6 Ø1.4/8 Ø1.3/2



J06184 1.6Γ
Ø1.3/8 Ø1/4



J06185 1.9Γ
Ø1.4/14



J06186 1.6Γ
Ø1.3/18



J06187 1.6Γ
Ø1.8/6 Ø1.3/2



J06188 2.4Γ
Ø1.1/24 Ø1/8



J06189 2.3Γ
Ø1.6/12 4x6/2



J06190 2.6Γ
Ø1.75/10



J06191 3.0Γ
Ø1.5/4 4x6/2



J06192 1.7Γ
Ø1.5/14



J06193 3.8Γ
Ø1.25/18



J06194 3.8Γ
Ø1.4/16 Ø1.25/4



J06195 3.3Γ
Ø2.5/12



J06196 2.6Γ
Ø1.5/16



J06197 6.8Γ



J06198 2.8Γ
Ø2/2 5x8/2



J06199 0.9Γ
Ø2/2 Ø1.3/10 Ø1/10 3x5/2



J06200 1.7Γ
Ø1.25/6 Ø6/2



J06201 1.4Γ
Ø7/2



J06202 2.4Γ
Ø5/2



J06203 1.0Γ
Ø1.5/4 Ø1.25/4



J06204 1.9Γ
Ø1.8/2 Ø2/2 Ø2.2/2 Ø2.5/2



J06205 1.7Γ
Ø1.3/18 5x7/2



J06206 2.3Γ
Ø1.5/4 Ø3.5/2 Ø4/2



J06207 1.2Γ
Ø1.25/8 Ø1.5/12



J06208 1.2Γ



J06209 1.7Γ
Ø1.25/10



J06210 2.6Γ
Ø1.5/8 Ø2/2 4x6/2



J06211 1.9Γ
Ø1.3/20 Ø1/8



J06212 2.4Γ
Ø1.6/18



J06213 2.3Γ
Ø1.25/20



J06214 1.6Γ
Ø1/2 Ø1.25/2



IO4014 1.7Γ
Ø2



IO4015 2.6Γ



IO4016 2.3Γ
Ø1.25/2



IO4017 2.6Γ



IO4018 3.1Γ
Ø1.25/2 1.5/3



IO4019 1.7Γ
Ø2.5/2 3x6



IO4020 2.3Γ
Ø2



IO4021 2.3Γ



IO4022 2.3Γ



IO4023 1.9Γ
Ø1.25 Ø1



IO4024 4.3Γ
Ø3.5/5



IO4025 3.6Γ
Ø1.25/8



IO4026 4.3Γ
Ø1.5/9



IO4027 8.1Γ
Ø4



IO709 9.4Γ 3x5/4 Ø1.5Γ



IO708 5.7Γ Ø2.7/12



IO711 9.5Γ 3x5/5 Ø1.75/9 Ø2.5



IO710 11.2Γ 3x5/6 Ø1.5/6 Ø3



IO712 10.7Γ 4x6 Ø1.5/12 Ø2.8



IO500-Actual 13.2Γ (Imaginary 16.1Γ) -Ø1/48 4x6/15-15+16Flowers-17cm-one mould



IO501-Actual 16.3Γ (Imaginary 18.8Γ) -Ø2.2/26 4x6/13-13+14Flowers-17cm-one mould



IO502-Actual 15.3Γ (Imaginary 17.0Γ) -Ø2.4/24 4x6/12-12+12Flowers-17cm-one mould



IO503-Actual 16.6Γ (Imaginary 19.2Γ) -Ø2.4/28 4x6/13-13+14Flowers-17cm-one mould



IO504-Actual 14.2Γ (Imaginary 17.8Γ) -Ø2.4/18 4x6/9-9+10Flowers-17cm-two moulds



IO505-Actual 15.0Γ (Imaginary 17.6Γ) -Ø2.8/24-12+13Flowers-17cm-one mould



IO506-Actual 14.3Γ (Imaginary 16.0Γ) -Ø1.1/104-13Flowers-17cm-one mould



IO507-Actual 16.1Γ (Imaginary 17.8Γ) -Ø1.5/48 3x6/12-12Flowers-17cm-one mould



IO508-Actual 14.4Γ (Imaginary 17.9Γ) -Ø1.7/24 Ø1.5/16 4x6/8-8+8Flowers-17cm-two moulds



IO509-Actual 19.1Γ (Imaginary 21.7Γ) -6x8/8-8+8Flowers-17cm-two moulds



IO510-Actual 17.2Γ (Imaginary 20.2Γ) -Ø2/27-2+7Flowers-17cm-one mould



IO511-Actual 21.1Γ (Imaginary 22.7Γ) -10Flowers-17cm-one mould



HO512-Actual 22.4Γ (Imaginary 27.7Γ) -Ø1.25/21-7+8Flowers-17cm-two moulds



HO513-Actual 31.1Γ (Imaginary 39.4Γ) -40Flowers-17cm-two moulds



HO514-Actual 34.0Γ (Imaginary 37.2Γ) -43Flowers-17cm-two moulds



HO515-Actual 30.5Γ (Imaginary 33.6Γ) -15+16Flowers-17cm-two moulds



HO516-Actual 33.9Γ (Imaginary 36.7Γ) -20Flowers-17cm-two moulds



HO517-Actual 34.0Γ (Imaginary 38.2Γ) -28Flowers-17cm-two moulds



HO518-Actual 60.8Γ (Imaginary 64.2Γ) -21Flowers-17cm-three moulds



HO519-Actual 72.6Γ (Imaginary 74.5Γ) -20+68Flowers-17cm-five moulds



HO520-Actual 80.9Γ (Imaginary 86.2Γ) -25Flowers-17cm-four moulds