

World of press
Amber jewellery
c a t a l o g u e



World of press *Amber jewellery* *catalogue*

Amber Marcin Buzalski is a Polish Family Company producing amber and silver jewellery since 1989. It is my pleasure to introduce our New Catalogue. In this book You will find Hand Made Jewellery made of amber and silver.

For most of the earrings You can choose from hooks and studs listed below



H002
0,9g



ENG01
1,4g



ENG02
2,3g



ENG03
1,4g



ENG04
1,5g



ENG05
1,0g



STD01
1,2g



STD02
1,0g



STD03
0,9g



CHP



FEDERING

For all the bracelets and necklaces you can choose from the following locks

Sincerelly
Marcin Buzalski, Owner



Ca 5,4g
 bead Ø 6, ov 10x12
 PR/7001/ER1



Ca 5,4g
 bead Ø 6, ov 10x12
 PR/7001/ER2



Ca 6,4g
 bead Ø 10,
 ov 15x20
 PR/7001/N



Ca 3,6g
 bead Ø 6,
 ov 10x12
 PR/7002/ER



Ca 4,8g
 ov 11x16
 PR/7001/ER3



Ca 6,4g
 bead Ø 10
 PR/7003/BC1



Ca 7,0g
 bead Ø 8, 10
 PR/7004/N



Ca 13,8g
 bead Ø 10, 13
 PR/7003/N



Ca 4,2g
 bead Ø 7
 PR/7004/ER



Ca 6,0g
 bead Ø 8, 10
 PR/7003/ER



Ca 5,4g
 bead Ø 10
 PR/7003/BC2



Ca 6,4g
 bead Ø 13
 PR/7005/ER



Ca 3,6g
 bead Ø 10
 PR/7006/ER



Ca 7,4g
 bead Ø 16
 PR/7005/P



Ca 14,6g
 bead Ø 13, 14, 16
 PR/7006/N



Ca 14,2g
 bead Ø 13, 6, 18
 PR/7007/N

Ca 4,4g
 bead Ø 10
 PR/7006/BC





Ca 5,2g
 bead Ø 10, 13
 PR/7008/P



Ca 5,8g
 bead Ø 8
 PR/7008/ER



Ca 10,0g
 bead Ø 10
 PR/7008/N



Ca 5,0g
 trd 11x16
 PR/7009/ER

Ca 7,2g
 bead Ø 6,
 ov 11x16
 PR/7009/N



Ca 36,2g
 bead Ø 8
 PR/7010/BC1



Ca 5,2g
 bead Ø 10
 PR/7010/BC2



Ca 8,2g
 bead Ø 10
 PR/7010/N

Ca 3,6g
 bead Ø 10
 PR/7010/ER1

Ca 4,0g
 bead Ø 7, 10
 PR/7010/ER2



Ca 9,0g
 Ø 18
 PR/7011/CL



Ca 5,8g
 Ø 18
 PR/7011/R



Ca 5,6g
 Ø 20
 PR/7011/P



Ca 4,8g
 Ø 20
 PR/7012/R



Ca 5,6g
 Ø 22
 PR/7012/P



Ca 7,4g
 Ø 18
 PR/7012/ER



Ca 3,4g
 discs Ø 18
 PR/7013/P



Ca 5,0g
 discs Ø 18
 PR/7013/ER



Ca 7,6g
 ov 13x18
 PR/7014/ER



Ca 5,0g
 ov 13x18
 PR/7014/R



Ca 3,4g
 ov 13x18
 PR/7014/P



Ca 11,0g
 ov 13x18
 PR/7014/BC



Ca 7,4g
 disc Ø 18
 PR/7015/ER



Ca 4,8g
 disc Ø 18
 PR/7015/R



Ca 3,2g
 disc Ø 18
 PR/7015/P



Ca 6,2g
 Ø 20
 PR/7016/R



Ca 7,4g
 Ø 16
 PR/7016/ER



Ca 4,4g
 Ø 20
 PR/7016/P





Ca 9,2g
 Ø 17
 PR/7017/ER

Ca 6,4g
 Ø 21
 PR/7017/P



Ca 4,2g
 Ø 18
 PR/7018/R



Ca 6,4g
 disc Ø 18
 PR/7018/ER1



Ca 5,4g
 disc Ø 18
 PR/7018/ER2



Ca 2,6g
 disc Ø 18
 PR/7018/P





Ca 2,6g
 bead Ø 7, 8
 PR/7019/ER1



Ca 9,2g
 bead Ø 8, 10, 13
 PR/7019/N



Ca 4,2g
 bead Ø 7, 10
 PR/7019/BC



Ca 13,2g
 bead Ø 6, 10
 PR/7019/ER2



Ca 4,6g
 bead Ø 6, 8, 10
 PR/7019/ER3



Ca 4,6g
 ov 10x12
 PR/7020/BC



Ca 13,0g
 bead Ø 16
 PR/7021/N



Ca 8,2g
 ov 10x12
 PR/7020/N



Ca 4,2g
 ov 10x12
 PR/7020/ER1



Ca 6,4g
 bead Ø 10
 PR/7021/ER



Ca 4,8g
 ov 10x12
 PR/7020/ER2



Ca 5,8g
 ov 12x16
 PR/7022/ER



Ca 6,8g
 Ø 20
 PR/7023/P

Ca 5,0g
 Ø 14
 PR/7023/R



Ca 3,4g
 ov 13x18
 PR/7022/R



Ca 2,6g
 ov 13x18
 PR/7022/P



Ca 5,0g
 Ø 12
 PR/7023/ER



Ca 6,2g
 Ø 12
 PR/7024/ER



Ca 8,0g
 Ø 18
 PR/7024/P



Ca 4,6g
 Ø 12
 PR/7024/R



Ca 6,8g
 disc Ø 18
 PR/7025/ER

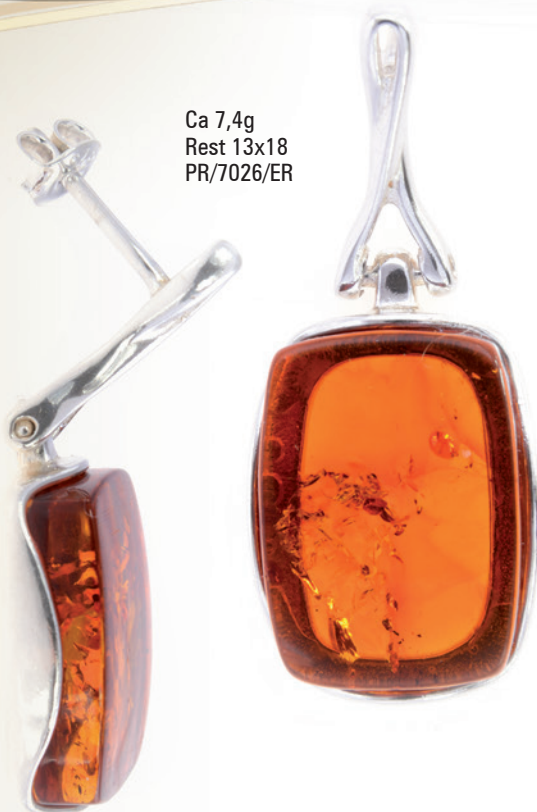


Ca 3,2g
 disc Ø 18
 PR/7025/P



Ca 4,1g
 disc Ø 18
 PR/7025/R





Ca 7,4g
 Rest 13x18
 PR/7026/ER



Ca 5,0g
 Rest 13x18
 PR/7026/R



Ca 3,2g
 Rest 13x18
 PR/7026/P



Ca 4,6g
 ov 12x16
 PR/7027/ER



Ca 4,6g
 ov 15x20
 PR/7027/R



Ca 2,8g
 ov 15x20
 PR/7027/P

Ca 7,1g
 disc Ø 18
 PR/7028/ER



Ca 3,8g
 disc Ø 18
 PR/7028/P



Ca 4,4g
 disc Ø 18
 PR/7030/ER

Ca 4,0g
 ov 10x14
 PR/7029/ER



Ca 3,4g
 ov 17x16
 PR/7029/R



Ca 2,2g
 ov 12x16
 PR/7029/P



Ca 6,4g
 ov 13x18
 PR/7031/ER



Ca 2,4g
 ov 13x18
 PR/7031/P



Ca 6,8g
 disc Ø 18
 PR/7032/R



Ca 4,8g
 disc Ø 18
 PR/7032/P



Ca 10,4g
 disc Ø 18
 PR/7032/CL



Ca 11,4g
 disc Ø 18
 PR/7032/BC





Ca 11,5g
 Ø 17
 PR/7033/BC



Ca 5,8g
 Ø 17
 PR/7033/R



Ca 4,4g
 Ø 17
 PR/7033/P



Ca 8,0g
 Ø 17
 PR/7033/ER



Ca 4,2g
 ov 13x18
 PR/7034/R



Ca 2,4g
 ov 13x18
 PR/7034/P



Ca 7,8g
 ov 11x16
 PR/7035/N



Ca 4,6g
 ov 11x16
 PR/7035/ER1



Ca 3,2g
 ov 8x12
 PR/7035/ER2



Ca 6,4g
 trd 11x25
 PR/7036/ER

Ca 7,0g
 bead Ø 7, trd 11x25
 PR/7036/N



Ca 4,4g
 bead Ø 10
 PR/7037/ER



Ca 9,6g
 bead Ø 10, 13
 PR/7037/N



Ca 4,0g
 bead Ø 8
 PR/7037/BC



Ca 4,0g
 ov 8x11
 PR/7038/ER



Ca 8,0g
 ov 8x11
 PR/7038/BC



Ca 9,6g
 bead Ø 7, 10;
 ov 11x16
 PR/7039/N



Ca 10,0g
 bead Ø 8, 10
 PR/7040/N



Ca 2,6g
 bead Ø 7, 8
 PR/7040/ER



Ca 7,0g
 ov 11x16
 PR/7039/ER



Ca 4,2g
 bead Ø 6, 10
 PR/7040/BC



Ca 4,8g
 trd 11x25
 PR/7041/ER



Ca 2,6g
 trd 11x25
 PR/7041/P



Ca 5,4g
 trd 11x25
 PR/7042/ER

Ca 2,8g
 trd 11x25
 PR/7042/P



Ca 6,7g
 trd 11x25
 PR/7043/ER



Ca 6,4g
 trd 17x35
 PR/7043/P





Ca 5,2g
PR/7047/ER



Ca 2,6g
trd 11x25
PR/7047/P



Ca 5,4g
PR/7048/ER



Ca 5,6g
PR/7048/P



Ca 6,4g
trd 11x25
PR/7049/ER



Ca 2,8g
trd 11x25
PR/7049/P



Ca 6,8g
trd 11x25
PR/7050/ER



Ca 3,4g
trd 11x25
PR/7050/P



Ca 8,2g
trd 11x25
PR/7051/ER



Ca 6,8g
trd 17x35
PR/7051/P



Ca 5,2g
 blt 9x27
 PR/7052/ER



Ca 2,6g
 blt 9x27
 PR/7052/P



Ca 6,6g
 blt 9x27
 PR/7053/ER



Ca 4,4g
 blt 9x27
 PR/7054/ER



Ca 1,8g
 blt 9x27
 PR/7054/P



Ca 3,2g
 blt 9x27
 PR/7053/P



Ca 5,6g
 blt 9x27
 PR/7055/ER



Ca 2,0g
 blt 9x27
 PR/7055/P



Ca 2,2g
 PR/7056/P



Ca 5,0g
 PR/7056/ER



Ca 4,6g
 PR/7057/ER



Ca 2,4g
 PR/7057/P1



Ca 2,0g
 PR/7057/P2





Ca 5,6g
 bead Ø 10
 PR/7064/ER



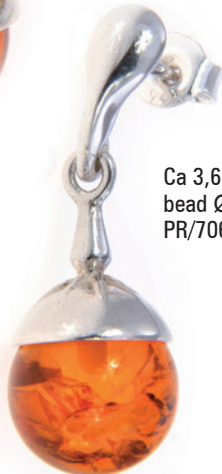
Ca 2,8g
 bead Ø 10
 PR/7064/P



Ca 5,4g
 bead Ø 14
 PR/7065/ER



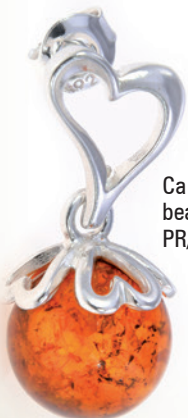
Ca 3,0g
 bead Ø 14
 PR/7065/P



Ca 3,6g
 bead Ø 10
 PR/7066/ER



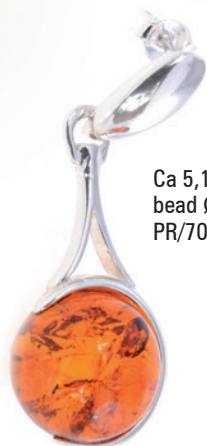
Ca 3,2g
 bead Ø 13
 PR/7066/P



Ca 3,6g
 bead Ø 10
 PR/7067/ER



Ca 3,0g
 bead Ø 14
 PR/7067/P



Ca 5,1g
 bead Ø 12
 PR/7068/ER



Ca 2,5g
 bead Ø 12
 PR/7068/P



Ca 2,4g
 bead Ø 10
 PR/7069/P



Ca 4,4g
 bead Ø 10
 PR/7069/ER



Ca 3,4g
 bead Ø 10
 PR/7069/R



Ca 6,2g
 bead Ø 12
 PR/7070/ER1



Ca 4,4g
 bead Ø 10
 PR/7070/ER2



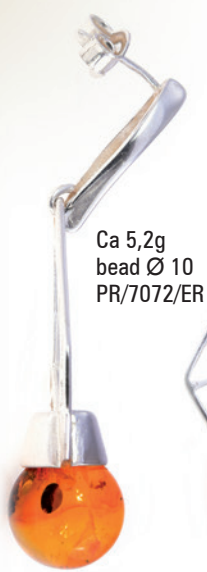
Ca 4,4g
 bead Ø 10; Ø 3
 PR/7071/ER



Ca 4,0g
 Ø14, Ø 15
 PR/7071/P



Ca 7,0g
 bead Ø 6, Ø 12
 PR/7068/BC



Ca 5,2g
 bead Ø 10
 PR/7072/ER



Ca 2,6g
 bead Ø 10
 PR/7072/P



Ca 5,0g
 bead Ø 8
 PR/7073/ER



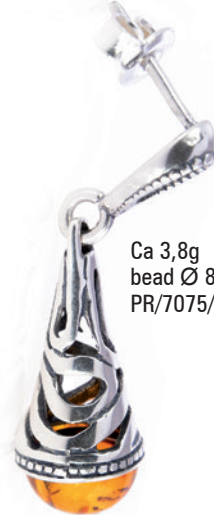
Ca 4,1g
 bead Ø 11
 PR/7073/P



Ca 4,0g
 bead Ø 10
 PR/7074/ER



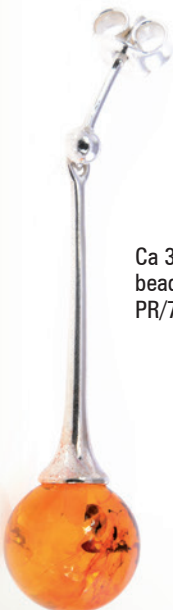
Ca 3,0g
 bead Ø 14
 PR/7074/P



Ca 3,8g
 bead Ø 8
 PR/7075/ER



Ca 1,6g
 bead Ø 8
 PR/7075/P



Ca 3,0g
 bead Ø 10
 PR/7076/ER



Ca 1,2g
 bead Ø 10
 PR/7076/P



Ca 2,8g
 ov 10x12
 PR/7077/ER



Ca 1,2g
 ov 10x12
 PR/7077/P





Ca 5,4g
 ov 10x14
 PR/7078/ER



Ca 2,8g
 ov 10x14
 PR/7078/P



Ca 3,4g
 PR/7401/ER



Ca 3,4g
 PR/7402/ER



Ca 8,6g
 ov 13x18
 PR/7079/ER



Ca 4,4g
 ov 13x18
 PR/7079/P



Ca 3,4g
 PR/7403/ER



Ca 3,4g
 PR/7403/R



Ca 6,4g
 Ø 14
 PR/7080/ER



Ca 3,2g
 Ø 14
 PR/7080/P

Ca 4,4g
 PR/7404/P



Ca 7,2g
 PR/7404/BR



Ca 4,6g
 bead Ø 10
 PR/7501/ER



Ca 6,0g
 bead Ø 14
 PR/7502/ER



Ca 2,0g
 bead Ø 7
 PR/7503/ER



Ca 3,4g
 bead Ø 10
 PR/7504/ER



Ca 4,4g
 bead Ø 6, 8
 PR/7505/ER



Ca 5,4g
 bead Ø 12
 PR/7506/ER



Ca 2,8g
 ov 8x12
 PR/7507/ER



Ca 2,8g
 bead Ø 10
 PR/7508/ER



Ca 5,8g
 bead Ø 13
 PR/7509/ER



Ca 4,8g
 bead Ø 8, 10
 PR/7510/ER



Ca 4,8g
 bead Ø 8, 10
 PR/7511/ER



Ca 2,6g
 bead Ø 8
 PR/7512/ER





Ca 3,4g
 bead Ø 10
 PR/7513/ER



Ca 4,6g
 bead Ø 8
 PR/7514/ER



Ca 2,8g
 ov 10x12
 PR/7515/ER



Ca 3,4g
 ov 11x16
 PR/7516/ER



Ca 3,2g
 bead Ø 10
 PR/7517/ER



Ca 4,6g
 bead Ø 7
 PR/7518/ER



Ca 6,2g
 ov 10x12
 PR/7519/ER



Ca 1,6g
 ov 8x12
 PR/7520/ER



Ca 2,2g
 ov 8x12
 PR/7521/ER



Ca 2,4g
 ov 8x12
 PR/7522/ER





Ca 11,8g
 20x55
 PR/7601/P



Ca 3,2g
 bead Ø 14
 PR/7602/P



Ca 13,0g
 20x55
 PR/7603/P



Ca 7,4g
 bead Ø 18
 PR/7605/P



Ca 9,4g
 20x55
 PR/7604/P



Ca 4,0g
 bead Ø 15
 PR/7607/P



Ca 9,6g
 20x55
 PR/7606/P



Ca 53,0g
bead Ø 20
PR/7701/BC

Ca 60,0g
bead Ø 16
PR/7702/N

Ca 63,2g
bead Ø 6, 8, 10, 12, 14, 16, 18, 21, 22
PR/7703/N



Ca 38,0g
bead Ø 18
PR/7704/BC



Ca 31,4g
bead Ø 16
PR/7705/BC



AMBER
MARCIN BUZALSKI

Beniowskiego 59, 80-355 Gdańsk, Poland

Tel/Fax: +48 58 558-20-75, Mobile: +48 696-028-982

e-mail: amberco@wp.pl www.amberco.com.pl

