

Pendants

Summary

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1	2	3		1	2	3		1	2	3	
			6000 11x5.5, 13x6.5, 15x7.5, 22x11, 28x14 mm				6215 18 mm				6722 16, 20, 30 mm
			6002 10x7, 15x11.5 mm				6225 10, 18, 28 mm				6723 16, 28 mm
			6007 7x4, 9x5 mm				6228 10.3x10, 14.4x14, 18x17.5, 28, 40 mm				6727 18 mm
			6010 11x5.5, 13x6.5, 17x8.5, 21x10.5 mm				6301 6, 8, 10 mm				6735 26x16, 32x20 mm
			6012 11x10, 15.4x14 mm				6401 8, 12, 14 mm				6744 12, 14, 18, 20 mm
			6015 13, 17, 21, 50 mm				6428 6, 8, 12 mm				6754 18 mm
			6039 25, 38 mm				6460 20 mm				6790 30, 40 mm
			6049 20, 30 mm				6620 20, 30, 40 mm				6791 25, 34 mm
			6058 18, 25 mm				6621 18, 28 mm				6860 12x10, 20x16, 38x29 mm
			6090 16x11, 22x15 mm				6650 22 mm				6864 40x30 mm
			6091 28, 38, 50 mm				6656 19, 27, 39 mm				6866 20 mm
			6100 24x12, 34x20 mm				6657 16x27, 23.5x39 mm				6900 13.5x20, 30x45 mm
			6106 16, 22, 28, 38, 50 mm				6670 18, 24, 50 mm				6901 30x45 mm
			6110 30x14, 40x18 mm				6680 14, 20, 40 mm				6902 16.5x25 mm
			6150 30, 50 mm				6690 23, 27, 39 mm				6904 30, 45 mm
			6190 23, 35 mm				6704 20, 25, 30, 35 mm				6905 30, 45 mm
			6191 19, 27, 48 mm				6714 20, 28, 40 mm				6906 20, 40 mm
			6210 12, 17 mm				6721 16, 20, 28, 40 mm				6908 30, 40 mm

1 Front View 2 Side View 3 Back View

If "1 Front View" or "3 Back View" highlighted in grey: the surface effect is applied on the respective side

If "2 Side View" highlighted in grey: not defined on which side the surface effect is applied (for all symmetric and some asymmetric articles)

6721: 16, 20 mm: no defined side for surface effect; 28, 40 mm surface effect on "3 Back View".

6864: Reverse effect "V" is the standard version and therefore highlighted