

SIZES

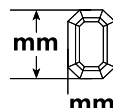
•	PP 0 0.70-0.80 mm	•	PP 23 (SS 11) 2.90-3.00 mm	•	SS 30 6.32-6.50 mm	•	SS 47 10.54-10.91 mm
•	PP 1 (SS 000) 0.80-0.90 mm	•	PP 24 (SS 12) 3.00-3.20 mm	•	SS 31 6.50-6.68 mm		
•	PP 2 (SS 00) 0.90-1.00 mm	•	PP 25 (SS 13) 3.20-3.30 mm	•	SS 32 6.68-6.87 mm	•	SS 48 10.91-11.30 mm
•	PP 3 (SS 0) 1.00-1.10 mm	•	PP 26 (SS 13) 3.30-3.40 mm	•	SS 33 6.87-7.07 mm		
•	PP 4 (SS 1) 1.10-1.20 mm	•	PP 27 (SS 14) 3.40-3.50 mm	•	SS 34 7.07-7.27 mm	•	SS 49 11.30-11.72 mm
•	PP 5 (SS 2) 1.20-1.30 mm	•	PP 28 (SS 14) 3.50-3.60 mm	•	SS 35 7.27-7.48 mm		
•	PP 6 (SS 2) 1.30-1.35 mm	•	PP 29 (SS 15) 3.60-3.70 mm	•	SS 36 7.48-7.70 mm	•	SS 50 11.72-11.97 mm
•	PP 7 (SS 3) 1.35-1.40 mm	•	PP 30 (SS 15) 3.70-3.80 mm	•	SS 37 7.70-7.93 mm		
•	PP 8 (SS 3) 1.40-1.50 mm	•	PP 31 (SS 16) 3.80-4.00 mm	•	SS 38 7.93-8.16 mm	•	SS 55 12.97-13.22 mm
•	PP 9 (SS 4) 1.50-1.60 mm	•	PP 32 (SS 17) 4.00-4.10 mm	•	SS 39 8.16-8.41 mm	•	SS 60 14.22-14.47 mm
•	PP 10 (SS 4) 1.60-1.70 mm	•	PP 33 (SS 17) 4.10-4.20 mm	•	SS 40 8.41-8.67 mm		
•	PP 11 (SS 5) 1.70-1.80 mm	•	SS 18 4.20-4.40 mm	•	SS 41 8.67-8.95 mm	•	SS 65 15.47-15.72 mm
•	PP 12 (SS 5) 1.80-1.90 mm	•	SS 19 4.40-4.60 mm	•	SS 42 8.95-9.23 mm	•	SS 70 16.72-16.97 mm
•	PP 13 (SS 6) 1.90-2.00 mm	•	SS 20 4.60-4.80 mm	•	SS 43 9.23-9.53 mm		
•	PP 14 (SS 6) 2.00-2.10 mm	•	SS 21 4.80-4.90 mm	•	SS 44 9.53-9.85 mm	•	SS 75 17.97-18.22 mm
•	PP 15 (SS 7) 2.10-2.20 mm	•	SS 22 4.90-5.10 mm				
•	PP 16 (SS 7) 2.20-2.30 mm	•	SS 23 5.10-5.27 mm				
•	PP 17 (SS 8) 2.30-2.40 mm	•	SS 24 5.27-5.44 mm				
•	PP 18 (SS 8) 2.40-2.50 mm	•	SS 25 5.44-5.61 mm				
•	PP 19 (SS 9) 2.50-2.60 mm	•	SS 26 5.61-5.78 mm				
•	PP 20 (SS 9) 2.60-2.70 mm	•	SS 27 5.78-5.96 mm				
•	PP 21 (SS 10) 2.70-2.80 mm	•	SS 28 5.96-6.14 mm				
•	PP 22 (SS 10) 2.80-2.90 mm	•	SS 29 6.14-6.32 mm				

Various measurement abbreviations are used to classify the jewelry stones.



PP, SS

Pearl Plate (PP), Sieve Size or Stone Size (SS) for round crystals.



mm

Metric figures in millimeters for crystal components and geometric forms.