

## Open hole global crystal series

Model/Spec	External dimension (mm) : Lengthx widthx thickness			Primary technological parameter				
	Spherical diameter	Open hole caliber	Wall thickness	f (kHz)	Kr	C (nF)		
						P-33	P-52	P-81
Sφ5	Sφ5	φ1.5	0.5	320	0.4	1.8	3.5	
Sφ10	Sφ10	φ3	0.8	160	0.4	4.7	8.8	
Sφ15	Sφ15	φ4	1	113	0.4	9.2	17.3	
Sφ20	Sφ20	φ5	1~1.5	77	0.4	17.0	32.0	
Sφ25	Sφ25	φ5	1~1.5	61	0.4	17.4	32.8	
Sφ30	Sφ30	φ6	1.5~3	50	0.4	23.5	44.3	
Sφ40	Sφ40	φ7	2~4	38	0.4	34.3	64.6	
Sφ50	Sφ50	φ8	2~4	30	0.4	54.8	103.2	
SR12.5	SR12.5	φ3.5	2~5	83		6.2		3.7
SR25	SR25	φ8	2~5			26.2		15.6
SR37.5	SR37.5	φ10	2~5					17.7
SR50	SR50	φ12	3~6					25.5