

Blooming Time**	VARIETIES	POLLINIZERS													
		Shinseiki	Yoinashi	Ichiban Nashi	Shinsui	Chojuro	Hosui	Korean Giant	Nijisseiki	Shinko	Daisui Li	Shinglo	Tennosui	Yakumo	Early Blooming European Pears
Early	Shinseiki	O													
Early	Yoinashi	+		+	+	+	+	+	+	+	+	+	+		
Mid	Ichiban Nashi	+	+		+	+	+	+	+	+	+	+	+		
Mid	Shinsui	+	+	+		+	+	+	+	+	+	+	+		
Late	Chojuro	+	+	+	+		+	+	+	+	+	+	+	+	+
Late	Hosui	+	+	+	+	+		+	+	+	+	+	+	+	+
Late	Korean Giant	+	+	+	+	+	+		+	+	+	+	+	+	+
Late	Nijisseiki								O						
Late	Shinko	+	+	+	+	+	+	+	+		+	+	+	+	+
N/A	Daisui Li	+	+	+	+	+	+	+	+	+		+	+	+	
N/A	Shinglo	+	+	+	+	+	+	+	+	+	+		+	+	
N/A	Tennosui												O		
N/A	Yakumo	+	+	+	+	+	+	+	+	+	+	+	+		

O = Self fertile

+ = Successful cross pollination

N/A = No blooming time frame available

Most Asian pears cross pollinate with each other to some degree, the above chart lists the best combinations for optimum fruit set.

Later blooming Asian pears can also be pollinated by early blooming European pears, such as Bartlett, Blake's Pride, Golden Spice, Maxie, Parker, Rescue, Seckel, Ubileen, and Ure.

\*\* Blooming time can vary greatly by geographical location and weather conditions; ranges listed are estimates based on best available data as of 2019.