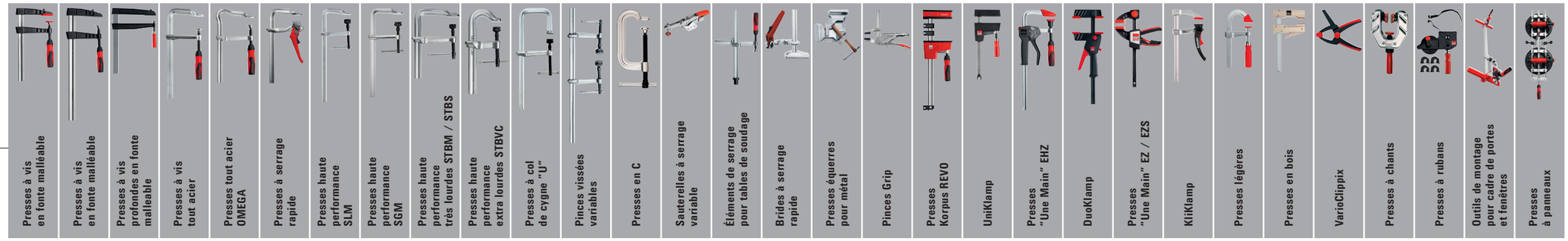
Technique de serrage BESSEY

Choisir les outils de serrage



Groupes d'outils	Presses à vis en fonte malléable	Presses à vis en fonte malléable	Presses à vis profondes en fonte malleable	Presses à vis tout acier	Presses tout acier OMEGA	Presses à serrage rapide	Presses haute performance SLM	Presses haute performance SGM	Presses haute performance très lourdes STBM / STBS	Presses haute performance extra lourdes STBVC	Presses à col de cygne "U"	Pinces vissées variables	Presses en C	Sauterelles à serrage variable	Éléments de serrage pour tables de soudage	Brides à serrage rapide	Presses équerres pour métal	Pinces Grip	Presses Korpus REVO	UniKlamp	Presses "Une Main" EHZ	DuoKlamp	Presses "Une Main" EZ / EZS	KliKlamp	Presses légères	Presses en bois	VarioClippix	Presses à chants	Presses à rubans	Outils de montage pour cadre de portes et fenêtres	Presses à panneaux
1. MATERIAUX																															
Bois – Bois	●●●	●●●	●●	●●●	●●●	●●	●	●			●	●●●	●●	●●●					●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●
Bois – Métal			●	●●	●●	●	●	●	●		●	●●	●	●●●							●●			●		●				●●	
Bois – Fragile														●	●●●				●●●			●●●	●●●	●●●	●●●	●	●●●		●●	●●●	●●
Bois – Mat. synthétique	●●	●		●●	●●	●					●			●●●					●●	●●	●●	●●	●●	●●●	●●●	●●●	●●	●●	●●	●●	
Métal – Métal			●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●	●●●		●●●	●●●	●●●			●●●										●
Métal – Mat. synthétique				●●●	●●●	●●					●			●●●							●●●										
Mat. synthétique – Mat. synthétique	●●			●	●	●					●			●●●					●●	●●	●	●●●	●●●	●●●	●	●●	●●	●	●	●●	●●●
Fragile – Fragile														●					●●●	●		●●●	●●●	●●●	●●●	●●	●●●		●●	●	●●
2. APPLICATIONS																															
Collage	●●●	●●●	●	●●●	●●●	●●●	●	●			●●		●●						●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●		●
Fixation	●●●	●●●	●●●	●●●	●●●	●●●	●●	●●●	●●●	●●●	●●●	●●●	●●	●●●	●	●●●	●●●		●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●	●●●		●●
Collage à prise rapide	●●●	●●●		●●	●●	●●		●			●		●						●	●	●	●●	●●	●●●	●●●	●●	●●	●●	●●		
Vissage bois	●●	●●	●	●●●	●●	●	●				●●	●	●						●	●●	●●	●●	●●	●●	●●	●			●●		
Vissage métal			●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●			●●●	●●●	●			●●●										
Charpentes et poutres												●●																			
Montage en "U" ou "T"							●●	●●	●●	●●	●●●	●●●	●			●●	●●									●					
Soudure		●	●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●	●●	●●●	●●●	●●●	●●			●●										
Surfaces sensibles	●●						●	●	●	●									●●●	●●	●●	●●●	●●●	●●●	●●●	●●	●●	●●	●●●		●●●
Vibrations				●	●●	●●●	●●	●●	●●	●●	●●										●										
Chargements						●●●																									
Perceuses à colonnes				●	●	●●	●	●			●●			●●				●●●			●										
Tables à rainures				●	●	●●	●	●			●			●●●				●●●			●										
Angles à 90°																●●●		●●	●●●	●●●	●●●	●●●	●●								
Serrages en biais							●●	●●	●●	●●	●	●●		●	●●																
Serrages de chants																												●●●			
Portes et fenêtres																														●●●	
Spéciales														●●●	●●●													●●●	●●●		●●●
3. PUISSANCE																															
Jusqu'à env. 1 200 N														●						●		●		●	●				●		
Jusqu'à env. 2 000 N																	●						●			●					
Jusqu'à env. 5 000 N	●			●	●										●						●										
Jusqu'à env. 7 500 N		●	●			●	●					●				●			●											●	
Jusqu'à env. 12 000 N								●										●													
Jusqu'à env. 20 000 N									●		●		●																		
Jusqu'à env. 35 000 N									●	●																					

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