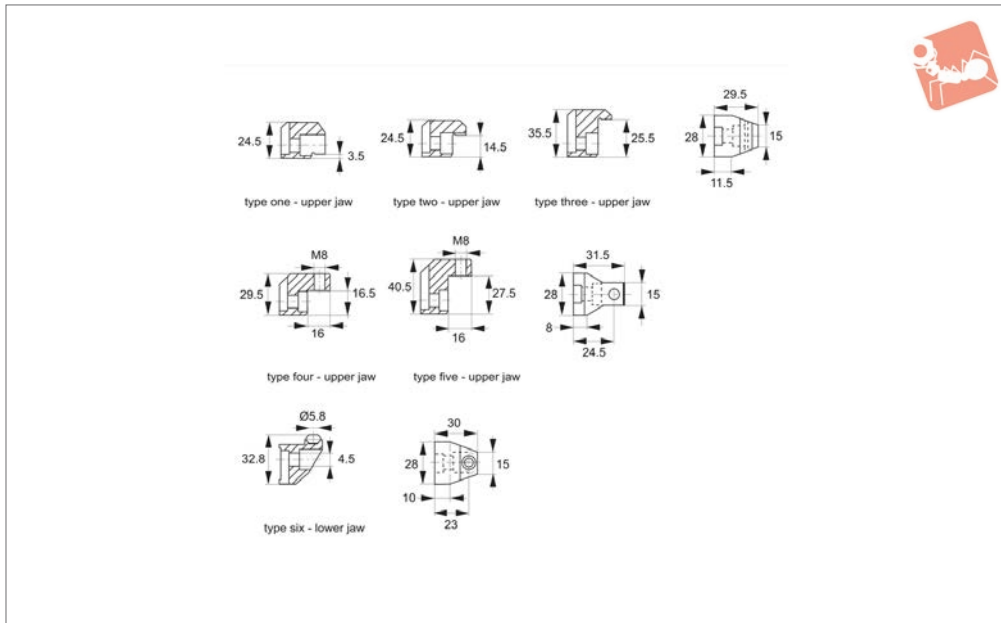


Clamping Jaws for floating clamp M12

Adjustable Vertical Clamps



12660.4

ADJUSTABLE VERTICAL CLAMPS

Material

Ball: steel ball-bearing
Clamping jaws: steel case-hardened, nitrided.

Technical Notes

A selection of the alternative upper and

lower jaws for floating clamps. The tightening torque of the floating clamp must be adapted dependent on condition. Note the surface pressure due to the reduced contact surface of the clamping jaws.

Important Notes

The clamping jaws can be used for floating clamps 12660.W0008, 12662.W0010, 12660.W0012 and 12662.W0014.

Order No.	Type	Clamping range of clamp in combination with standard lower jaw 12260.W0050	Clamping range in combination with lower jaw 12260.W0148 max.	Weight g
12660.W0054	Upper Jaw (Type One)	4-16		91
12660.W0056	Upper Jaw (Type Two)	15-27		88
12660.W0058	Upper Jaw (Type Three)	26-38		130
12660.W0154	Upper Jaw (Type Four)	29	23	83
12660.W0156	Upper Jaw (Type Five)	40	34	112
12660.W0148	Lower Jaw (Type Six)			98

