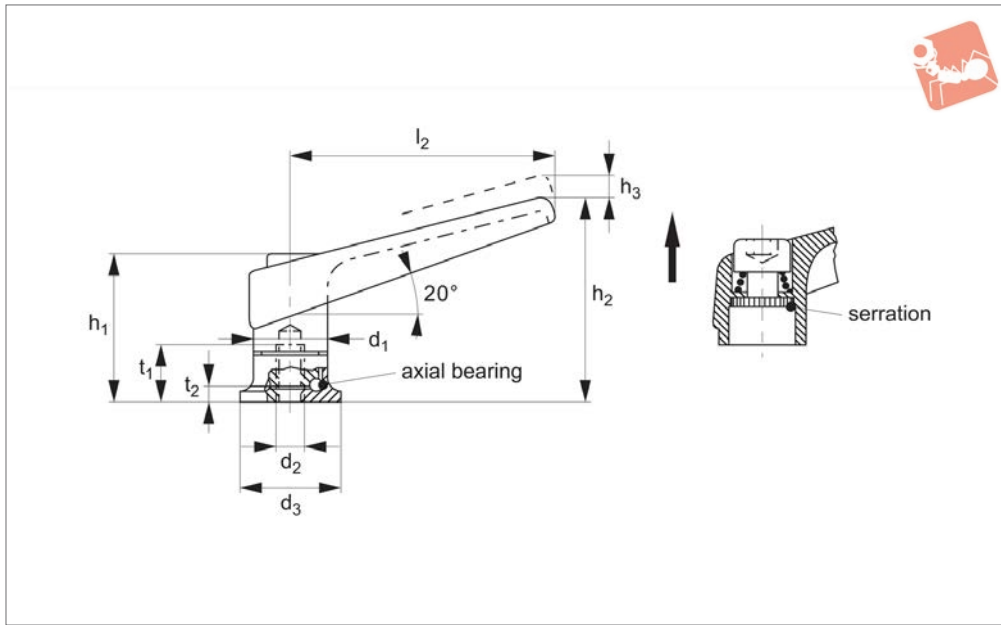




Adjustable Clamping Levers

with axial bearing, from stainless steel, with female

Clamping Levers



74472

CLAMPING LEVERS

Material

Lever: zinc die-cast, orange, similar to RAL 2004. Zinc die-cast, black, similar to RAL 9005.

Threaded part: stainless steel.

Inner part: stainless steel.

Threaded part: stainless steel, hardened.

Technical Notes

By lifting the lever, the serrations are

disengaged. The lever can be positioned by the serrations and the threaded insert can be exchanged. On releasing the lever, the serrations are automatically re-engaged.

Tips

Benefits of axial bearing:

- clamping force is 100% greater than when using standard levers (see graph).
- smaller clamping levers can be used due

to the improved clamping force.

- considerably less force loss due to setting.
- no releasing due to vibration.
- no damage to clamped parts, due to axial action.

Order No.	Colour	d ₁	d ₂	d ₃	h ₁	h ₂	h ₃	l ₂	t ₁ min.	t ₂	Weight g
74472.W1010	Orange	18	M 6	24	34.5	50	3.0	62	12.5	5.0	99
74472.W1012	Black	18	M 6	24	34.5	50	3.0	62	12.5	5.0	99
74472.W1110	Orange	22	M 8	25	39.5	56	3.5	74	14.0	4.2	140
74472.W1112	Black	22	M 8	25	39.5	56	3.5	74	14.0	4.2	140
74472.W1210	Orange	25	M10	30	46.5	66	4.0	89	18.0	5.4	207
74472.W1212	Black	25	M10	30	46.5	66	4.0	89	18.0	5.4	207
74472.W1310	Orange	30	M12	35	56.5	82	5.0	108	26.5	6.6	359
74472.W1312	Black	30	M12	35	56.5	82	5.0	108	26.5	6.6	359