

# SERRAGE

CLAMPING - EINKLEMMUNG  
PRESION - SERRAGIO

## SERRE-JOINTS A POMPE AVEC FREIN ANTI-GLISSANT

Clamps with piston and brake - Schraubzwingen mit Anti-Rutsch

Tornillos de arriete de embolo con freno antideslizante - Morsetti a pistoni con freno anti-scivolante



L maxi	A	S	UC	UT	CODE
200	105	30 X 8	6	1	SERR0001
300	105	30 X 8	6	1	SERR0002
400	105	30 X 8	6	1	SERR0003
500	150	30 X 8	6	1	SERR0004
600	105	30 X 8	6	1	SERR0005
350	140	35 X 8	1	1	SERR0006
400	140	35 X 8	1	1	SERR0012
500	140	35 X 8	1	1	SERR0013
600	140	35 X 8	1	1	SERR0014
800	140	35 X 8	1	1	SERR0015
1000	140	35 X 8	1	1	SERR0016
1200	140	35 X 8	1	1	SERR0017
1500	140	35 X 8	1	1	SERR0018
400	140	40 X 10	1	1	SERR0022
500	140	40 X 10	1	1	SERR0023
600	140	40 X 10	1	1	SERR0024
800	140	40 X 10	1	1	SERR0025
1000	140	40 X 10	1	1	SERR0026
1200	140	40 X 10	1	1	SERR0027
1500	140	40 X 10	1	1	SERR0028
2000	140	40 X 10	1	1	SERR0029
2500	140	40 X 10	1	1	SERR0093
2500	220	40 X 10	1	1	SERR0066
3000	140	40 X 10	1	1	SERR0067
3000	220	40 X 10	1	1	SERR0094

## SERRE-JOINTS A POMPE SERIE OPTIMISEE

Clamps with piston OPTIMISED - Schraubzwingen OPTIMAL mit Anti-Rutsch - Tornillos de arriete de embolo OPTIMAL con freno antideslizante - Morsetti a pistoni OPTIMAL



L maxi	A	S	UC	UT	CODE
200	90	28 X 7	6	1	SERR0153
300	90	28 X 7	6	1	SERR0154
400	90	28 X 7	6	1	SERR0155
500	90	28 X 7	6	1	SERR0156
600	90	28 X 7	16	1	SERR0157