

## COSTANT TORQUE INOX clamp

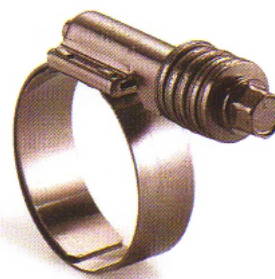
CLAMPS AND TIGHTENING SYSTEMS › AISI 304-316 W4-W5 STAINLESS STEEL CLAMPS

Constant tension clamps used on pipes subject to diametric variations caused by thermal expansion due to the considerable stress of internal combustion engines and their considerable vibrations.

the dynamic control of the cup springs guarantees a high tightening torque, always constant.

In the presence of fluid leaks caused by traditional clamps, the use of these clamps allows you to significantly reduce maintenance and fluid top-up costs. Rounded edges to give maximum protection to the pipes.

Band and drawer in AISI300 stainless steel - side in AISI410 stainless steel.



Band Width 14.3mm		Band Width 16mm	
Clamping range mm	packaging minimal	Clamping range mm	packaging minimal
13-23	50	25-45	50
14-27	50	32-54	50
17-32	50	45-67	50
21-38	50	57-79	50
21-44	50	70-92	50
27-51	10	83-105	50
33-57	10	95-118	50
40-64	10	108-130	50
46-70	10	121-143	50
52-76	10	133-156	25
59-83	10	146-168	25
65-89	10	159-181	25
71-95	10	172-194	25
78-102	10	184-206	25
-	-	197-219	25
-	-	210-232	25



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