



Mikalor High-Torque Clamps were designed to guarantee maximum performance in the most demanding applications. Thanks to the use of an M8 screw and the choice of 16mm bandwidth, torque values can be applied which are far higher than those used with the standard ASFA range, thereby ensuring perfect performance in high-pressure applications.

The High-Torque clamp is particularly popular in industrial and automotive applications due to its outstanding performance. The perfectly rounded bevelled band edges avoid the clamp cutting into or damaging the hose.

MATERIAL: Cinta y cabezal de acero inoxidable W3 AISI 430 X6Cr17 (DIN 1.4016)
Tornillo de acero inoxidable W4 AISI 304 Cu

CORROSION RESISTANCE: 200 horas de Niebla Salina (ASTM B-117)

Ø Application mm	Part Number	a ±0.2	L Max.	S ±0.1	H Max.	B Max.	T	Maximum values		Box Quantity	Outer Box Quantity
								Pressure (Bar)	Par (Nm)		
25-45	03066001	16	40	0,85	14	22	8	55	14	50	50
32-54	03066002	16	40	0,85	14	22	8	50	14	50	50
45-67	03066003	16	40	0,85	14	22	8	45	14	50	50
57-79	03066004	16	40	0,85	14	22	8	40	14	50	50
70-92	03066005	16	40	0,85	14	22	8	30	14	50	50
83-105	03066006	16	40	0,85	14	22	8	20	14	25	25
95-118	03066007	16	40	0,85	14	22	8	17	14	25	25
108-130	03066008	16	40	0,85	14	22	8	14	14	25	25
121-143	03066009	16	40	0,85	14	22	8	11	14	25	25
133-156	03066010	16	40	0,85	14	22	8	8	14	25	25
146-168	03066011	16	40	0,85	14	22	8	6	14	25	25
159-181	03066012	16	40	0,85	14	22	8	5	14	25	25
172-194	03066013	16	40	0,85	14	22	8	4	14	25	25
184-206	03066014	16	40	0,85	14	22	8	3	14	25	25
197-219	03066015	16	40	0,85	14	22	8	2	14	25	25
210-232	03066016	16	40	0,85	14	22	8	2	14	25	25