

## ASFA Hose Clamp with Pre-Assembly Clip



With the aim of saving time and increasing productivity on the assembly line, Mikalor has developed the only clamp of its kind capable of guaranteeing the same tightening torque values and the same performance as a standard clamp. Thanks to its exclusive design, the pre-assembly clip can be fitted to the clamp and later attached to the hose without any loss of functionality, tightening torque or reduction in performance. Another new feature of our pre-positioning system is that the clip can also be fixed to the hose using adhesive. This is the only pre-assembly system which guarantees that the hose is not damaged when the clamp is tightened.

*\* Special dimensions and positioning of the clip according to customer requirements are available on request.*

*\* The maximum application pressure can vary depending on the type of hose used and the geometry of the coupling.*

a	Application Ø mm	Part nº W3		Part nº W4		Maximum values		Box Quantity (MOQ)
		Right	Left	Right	Left	Torque (Nm)	Pressure (Bars)	
L (9mm)	16-27	0304600-1	0304700-1	0304800-1	0304900-1	3,5	40	50
	20-32	0304600-2	0304700-2	0304800-2	0304900-2	3,5	36	50
	25-40	0304600-3	0304700-3	0304800-3	0304900-3	4	32	50
	30-45	0304600-4	0304700-4	0304800-4	0304900-4	4	28	50
	32-50	0304600-5	0304700-5	0304800-5	0304900-5	4	24	50
	40-60	0304600-6	0304700-6	0304800-6	0304900-6	4	19	25
	45-65	0304600-7	0304700-7	0304800-7	0304900-7	4	17	25
	50-70	0304600-8	0304700-8	0304800-8	0304900-8	4	17	25
	55-75	0304600-9	0304700-9	0304800-9	0304900-9	4	17	25
	60-80	0304601-0	0304701-0	0304801-0	0304901-0	4	15	25
	65-85	0304601-1	0304701-1	0304801-1	0304901-1	4	13	25
	70-90	0304601-2	0304701-2	0304801-2	0304901-2	4	13	25
	75-95	0304601-3	0304701-3	0304801-3	0304901-3	4	11	25
	80-100	0304601-4	0304701-4	0304801-4	0304901-4	4	11	25
S (12mm)	16-27	0305100-1	0305200-1	0305300-1	0305400-1	4,5	40	50
	20-32	0305100-2	0305200-2	0305300-2	0305400-2	5,5	40	50
	25-40	0305100-3	0305200-3	0305300-3	0305400-3	5,5	40	50
	30-45	0305100-4	0305200-4	0305300-4	0305400-4	5,5	35	50
	32-50	0305100-5	0305200-5	0305300-5	0305400-5	6,5	35	50
	40-60	0305100-6	0305200-6	0305300-6	0305400-6	6,5	30	50
	45-65	0305100-7	0305200-7	0305300-7	0305400-7	6,5	25	50
	50-70	0305100-8	0305200-8	0305300-8	0305400-8	7	20	50
	55-75	0305100-9	0305200-9	0305300-9	0305400-9	7	20	50
	60-80	0305101-0	0305201-0	0305301-0	0305401-0	7	20	50
	65-85	0305101-1	0305201-1	0305301-1	0305401-1	7	17	50
	70-90	0305101-2	0305201-2	0305301-2	0305401-2	7	17	50
	75-95	0305101-3	0305201-3	0305301-3	0305401-3	7	14	50
	80-100	0305101-4	0305201-4	0305301-4	0305401-4	7	14	25

*\* It is recommended to apply 75% of the maximum values contained in the table.*

TECHNICAL INFORMATION	
MATERIAL	BAND, HOUSING AND CLIP: STAINLESS STEEL (AISI-304)-W4 (AISI-430)-W3
FINISH	CLIP: DELTA SEAL BLACK
CORROSION RESISTANCE	ACCORDING TO MATERIAL USED W3 OR W4
MAXIMUM TIGHTENING SPEED (RPM)	540 ±5

