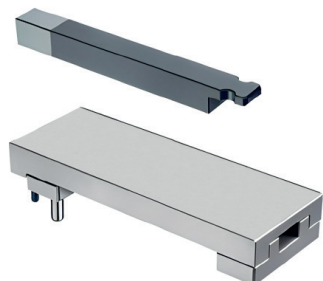


A18.AH174 - LATCH LOCKING UNIT



INORMA	W	H1 max.	H1 min.	Hv	L	L1	L2	L3	DOWEL PIN	SCREW
A18.AH174/50X90X0	50	90	4	0	140	140	9,75	20	M6X20	M4X12
A18.AH174/50X90X20	50	90	4	20	140	140	9,75	20	M6X20	M4X12
A18.AH174/50X130X0	50	130	4	0	180	180	9,75	20	M6X20	M4X12
A18.AH174/50X130X50	50	130	4	50	180	180	9,75	20	M6X20	M4X12
A18.AH174/80X117X0	80	117	5,5	0	200	200	16,75	34	M6X20	M6X16
A18.AH174/80X117X32	80	117	5,5	32	200	200	16,75	34	M6X20	M6X16
A18.AH174/80X167X0	80	167	5,5	0	250	250	16,75	34	M6X20	M6X16
A18.AH174/80X167X75	80	167	5,5	75	250	250	16,75	34	M6X20	M6X16
A18.AH174/100X145X0	100	145	7	0	250	250	22,25	45	M8X24	M8X24
A18.AH174/100X145X50	100	145	7	50	250	250	22,25	45	M8X24	M8X24
A18.AH174/100X195X0	100	195	7	0	300	300	22,25	45	M8X24	M8X24
A18.AH174/100X195X80	100	195	7	80	300	300	22,25	45	M8X24	M8X24

INORMA	W1	W2	W3	W4	W5	h	h1	h2	h5	F (kgf)
A18.AH174/50X90X0	10	20	40	15	30,05	16	22,3	16	10	16000
A18.AH174/50X90X20	10	20	40	15	30,05	16	22,3	16	10	16000
A18.AH174/50X130X0	10	20	40	15	30,05	16	22,3	16	10	16000
A18.AH174/50X130X50	10	20	40	15	30,05	16	22,3	16	10	16000
A18.AH174/80X117X0	16	34	60	20	40,05	21	30,3	22	13	27000
A18.AH174/80X117X32	16	34	60	20	40,05	21	30,3	22	13	27000
A18.AH174/80X167X0	16	34	60	20	40,05	21	30,3	22	13	27000
A18.AH174/80X167X75	16	34	60	20	40,05	21	30,3	22	13	27000
A18.AH174/100X145X0	22	45	80	25	60,05	27	37,5	27	16	48000
A18.AH174/100X145X50	22	45	80	25	60,05	27	37,5	27	16	48000
A18.AH174/100X195X0	22	45	80	25	60,05	27	37,5	27	16	48000
A18.AH174/100X195X80	22	45	80	25	60,05	27	37,5	27	16	48000

Hardness: ~58 HRC

Material: 1.2767/DLC

