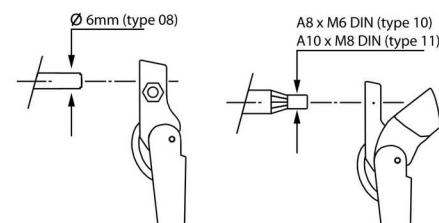


Bras d'essuie-glace ajustables - type 08-10-11



Référence	Type	L (mm)	Section	Moteurs / Motors	Balais	Fixation
TM.08.3040	08	300-400	8 x 3.0	312CY, 313CY, 314CY	01, 05, 07	6mm
TM.08.4050	08	400-500	8 x 3.0	312CY, 313CY, 314CY	01, 05, 07	6mm
TM.10.3040	10	300-400	8 x 3.0	312CO, 316, 318, 319, 516, 616	01, 05, 07	A8xM6
TM.10.4050	10	400-500	8 x 3.0	312CO, 316, 318, 319, 516, 616	01, 05, 07	A8xM6
TM.11.3040	11	300-400	8 x 3.0	319, 516, 616B, 616C	01, 05, 07	A10xM8
TM.11.4050	11	400-500	8 x 3.0	319, 516, 616B, 616C	01, 05, 07	A10xM8

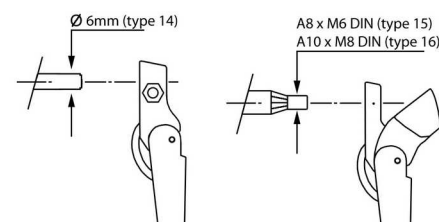


Triple protection anti-corrosion

Bras d'essuie-glace ajustables - type 14-15-16



Référence	Type	L (mm)	Section	Moteurs / Motors	Balais	Fixation
TM.14.3040	14	300-400	9 x 2.5	312CY, 313CY, 314CY	01	6mm
TM.14.4050	14	400-500	9 x 2.5	312CY, 313CY, 314CY	01	6mm
TM.15.3040	15	300-400	9 x 2.5	312CO, 316, 318, 319, 516, 616	01	A8xM6
TM.15.4050	15	400-500	9 x 2.5	312CO, 316, 318, 319, 516, 616	01	A8xM6
TM.16.3040	16	300-400	9 x 2.5	319, 516, 616B, 616C	01	A10xM8
TM.16.4050	16	400-500	9 x 2.5	319, 516, 616B, 616C	01	A10xM8



Triple protection anti-corrosion

Bras d'essuie-glace spécifiques - type 23



Référence	Type	L (mm)	Spécifications
TM.23.6673	23	480	X-Ref: MF 3 302 794 M91
TM.23.2870	23	480	X-Ref: Ford D6NN17526A X-Ref: Ford 83910042

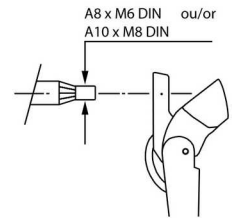
Triple protection anti-corrosion

Bras d'essuie-glace ajustables - type 19



Référence	Typ.	L (mm)	Section	Moteurs / Motors	Balais	Fixation
TM.19.3040	19	300-400	7.1 x 2.5	312CO, 316, 318, 319, 516, 616	01	A8xM6
TM.19.4050	19	400-500	7.1 x 2.5	312CO, 316, 318, 319, 516, 616	01	A8xM6
TM.19.3042	19	300-400	7.1 x 2.5	516, 616B, 616C	01	A10xM8
TM.19.4052	19	400-500	7.1 x 2.5	516, 616B, 616C	01	A10xM8

Triple protection anti-corrosion

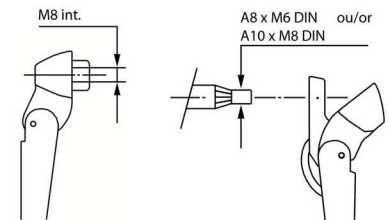


Bras d'essuie-glace pantographes ajustables - type 12



Référence	Typ.	L (mm)	Section	Moteurs / Motors	Balais	Fixation	>>
TM.12.3040	12	300-400	8 x 3.0	316, 318, 319, 516, 616	01, 05	A8xM6	57
TM.12.4050	12	400-500	8 x 3.0	316, 318, 319, 516, 616	01, 05	A8xM6	57
TM.12.5060	12	500-600	8 x 3.0	316, 318, 319, 516, 616	01, 05	A8xM6	57
TM.12.4052	12	400-500	8 x 3.0	516, 616B, 616C	01, 05	A10xM8	57
TM.12.5062	12	500-600	8 x 3.0	516, 616B, 616C	01, 05	A10xM8	57

Triple protection anti-corrosion

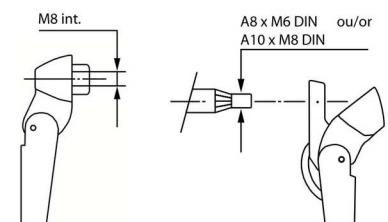


Bras d'essuie-glace pantographes ajustables - type 13



Référence	Typ.	L (mm)	Section	Moteurs / Motors	Balais	Fixation	>>
TM.13.4050	13	400-500	8 x 3.0	318IT, 319IT	01	A8xM6	50
TM.13.5060	13	500-600	8 x 3.0	318IT, 319IT	01	A8xM6	50
TM.13.4052	13	400-500	8 x 3.0	516, 616B, 616C	01	A10xM8	57
TM.13.5062	13	500-600	8 x 3.0	516, 616B, 616C	01	A10xM8	57

Triple protection anti-corrosion

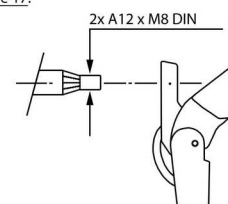


Bras d'essuie-glace pantographes - type 17-21

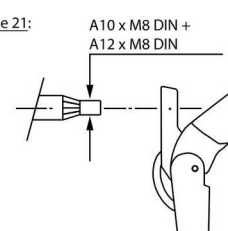


Référence	Typ	L (mm)	Section	Moteurs / Motors	Balais	Cavalier	Fixation	><
TM.17.0500	17	500	12 x 4.0	411, 619	06	16.5 mm	A12xM8	60
TM.17.0550	17	550	12 x 4.0	411, 619	06	16.5 mm	A12xM8	60
TM.17.0600	17	600	12 x 4.0	411, 619	06	16.5 mm	A12xM8	60
TM.17.0601	17	600	12 x 4.0	411, 619	06	27.2 mm	A12xM8	60
TM.17.0650	17	650	12 x 4.0	411, 619	06	16.5 mm	A12xM8	60
TM.17.0680	17	680	12 x 4.0	411, 619	06	16.5 mm	A12xM8	60
TM.17.0700	17	700	12 x 4.0	411, 619	06	16.5 mm	A12xM8	60
TM.17.0750	17	750	12 x 4.0	411, 619	06	16.5 mm	A12xM8	60
TM.17.0800	17	800	12 x 4.0	411, 619	06	16.5 mm	A12xM8	60
TM.17.0651	17	650	12 x 4.0	411, 619	06	27.2 mm	A12xM8	60
TM.17.0801	17	800	12 x 4.0	411, 619	06	27.2 mm	A12xM8	60
TM.17.0900	17	900	12 x 4.0	411, 619	06	27.2 mm	A12xM8	60
TM.17.1000	17	1000	12 x 4.0	411, 619	06	27.2 mm	A12xM8	60
TM.21.0500	21	500	12 x 4.0	520	06	16.5 mm	A10xM8 A12xM8	60
TM.21.0550	21	550	12 x 4.0	520	06	16.5 mm	A10xM8 A12xM8	60
TM.21.0600	21	600	12 x 4.0	520	06	16.5 mm	A10xM8 A12xM8	60
TM.21.0650	21	650	12 x 4.0	520	06	16.5 mm	A10xM8 A12xM8	60
TM.21.0700	21	700	12 x 4.0	520	06	16.5 mm	A10xM8 A12xM8	60
TM.21.0800	21	800	12 x 4.0	520	06	16.5 mm	A10xM8 A12xM8	60

Type 17:



Type 21:

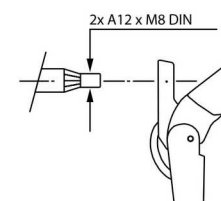


Triple protection anti-corrosion

Bras d'essuie-glace pantographes - type 18



Référence	Typ	L (mm)	Section	Moteurs / Motors	Balais	Fixation	><
TM.18.0410	18	410	12 x 4.0	411, 619	01, 05	A12xM8	60
TM.18.0500	18	500	12 x 4.0				60
TM.18.0600	18	600	12 x 4.0				60
TM.18.0700	18	700	12 x 4.0				60



Triple protection anti-corrosion

