



Rectangular ends with offset open ends in 14x18 mm

DFC-...

SAM Outillage

10 rue Camille de Rochetaillée
42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 €

<https://www.sam-outillage.com/>

Photos and texts not contractually binding. Do not litter. Document generated on 2024-04-26 20:09:37





DESCRIPTION

Rectangular ends with offset open ends in 14x18 mm

Polished chrome-plate finish. Forged chrome-vanadium steel. Used with all SAM torque wrench models with 14x18 mm rectangular attachment.

Polished chrome-plate finish. Forged chrome-vanadium steel. Utilisation with all models of SAM torque wrenches with rectangular attachment 14x18 mm.

STANDARDS / DIRECTIVES

NF ISO 1174-1

SAM Outillage

10 rue Camille de Rochetaillée
42000 Saint-Etienne - France

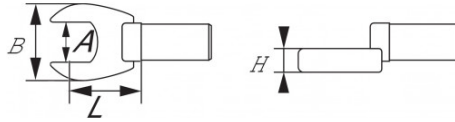
RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 €

<https://www.sam-outillage.com/>

Photos and texts not contractually binding. Do not litter. Document generated on 2024-04-26 20:09:37



SPECIFIC DATA



Sales reference	L (mm)	Weight (g)	H (mm)	A (mm)	B (mm)	Guarantee
DFC-21	25	155	11	21	50	O
DFC-22	25	180	12	22	50	O
DFC-27	30	225	14	27	60	O
DFC-13	25	125	7	13	30	O
DFC-14	25	118	8	14	35	O
DFC-16	25	125	9	16	38	O
DFC-19	25	136	11	19	42	O
DFC-32	32.5	225	14	32	66	O
DFC-24	25	225	13	24	53	O
DFC-17	25	135	10	17	38	O
DFC-15	25	135	8	15	35	O
DFC-18	25	135	10	18	42	O
DFC-30	30	225	14	30	66	O

SAM Outillage

10 rue Camille de Rochetaillée
42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 €

<https://www.sam-outillage.com/>



Guarantee applied

O | SAM TOOL guarantee.

Guarantee without time limit on the tools used under normal conditions.

>> [Find out more](#)

SAM Outillage

10 rue Camille de Rochetaillée
42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 €

<https://www.sam-outillage.com/>

Photos and texts not contractually binding. Do not litter. Document generated on 2024-04-26 20:09:37

