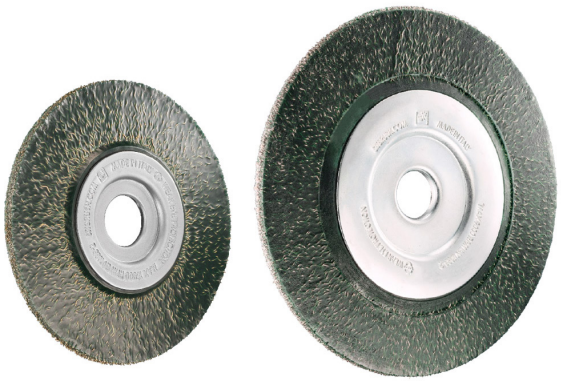
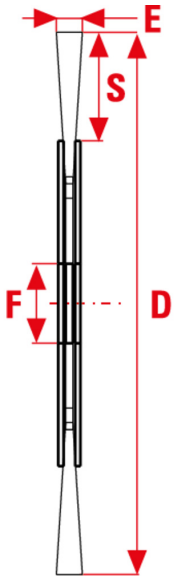
Brosses circulaires vulcanisées





CV Filament en acier ondulé trempé dans une solution de polyuréthane. Elles sont caractérisées par une usure régulière des filaments, une largeur constante de la surface abrasive, un manque de rupture du filament et une majeure sécurité de l'opérateur.

APLICATIONS
Travaux à vitesses élevées sur des surfaces angulaires ou profilées, Élimination de scories, rouille, résidus des surfaces de tout matériau et forme.

MM

D mm	E mm	S mm	Trou mm	Max RPM	CO/IS pack	ART	Acier 0,38mm
115	5,5	27,5	M14	15000	2 /64	CV115	0169
125	5,5	27,5	M14	15000	2 /64	CV125	0165
178	5,5	36	22,2	9000	10 /20	CV178	0166

INCH

D inch	E inch	S inch	Trou inch	Max RPM	CO/IS pack	ART	Acier 0,015″
4-1/2	1/4	1-1/8	M14	15000	2 /64	CV115	0169
5	1/4	1-1/8	M14	15000	2 /64	CV125	0165
7	1/4	1-3/8	7/8	9000	10 /20	CV178	0166

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The dimensions, illustrations, technical characteristics and all other data contained in the catalogue may be changed by SIT without prior notice. All dimensions on the catalogue, unless otherwise specified, are in mm. Diameters, protrusions and thicknesses of sets of filaments forming the brushes are only approximate.

SIT Società Italiana Tecnospazzole S.p.A

C.F. e Reg. Imprese 03492470376
Via Porrettana, 453
40033 - Casalecchio di Reno (Bo)
ITALY

Partita I.V.A./VAT IT00626581201
Codice SDI: A4707H7
Import/Export BO 008277
R.E.A. BO 295504

Tel. +39 0516113211
Fax +39 051574319
PEC: sit_tecnospazzole@legalmail.it
info@sitbrush.com

INDUSTRIAL BRUSHES MANUFACTURER WITH QUALITY MANAGEMENT SYSTEM CERTIFIED ISO 9001
sitbrush.com