Milled tooth files

WITH TANG
Length 10" - 10 pcs.
Length 12" and 14" - 5 pcs.

Cut:	B = BASTARD	½ D = SECOND CUT	D = SMOOTH
Number:	①	②	③

Hand with straight teeth - With chip breaker

Length inches	10	12	14
Code	*D 2610 1010*	*D 2610 1012*	*D 2610 1014*
D 2610/1 - B Each €			
Code	*D 2610 2010*	*D 2610 2012*	*D 2610 2014*
D 2610/2 - ½D Each €			

Hand with curved teeth - Without chip breaker

Length inches	10	12	14
Code	*D 2611 1010*	*D 2611 1012*	*D 2611 1014*
D 2611/1 - B Each €			
Code	*D 2611 2010*	*D 2611 2012*	—
D 2611/2 - ½D Each €			

WITHOUT TANG - To be used with file holder

Hand with straight teeth

Length inches	10	12	14
Code	*D 2618 1010*	*D 2618 1012*	*D 2618 1014*
D 2618/1 - B Each €			
Code	—	*D 2618 2012*	*D 2618 2014*
D 2618/2 - ½D Each €			

Holder for milled tooth files

Rigid version

With handle in synthetic resin for hand files D 2618 and D 2624 - Files not supplied

For file length inches	10	14
Code	*D 2622 1010*	*D 2622 1014*
D 2622/1 Each €		

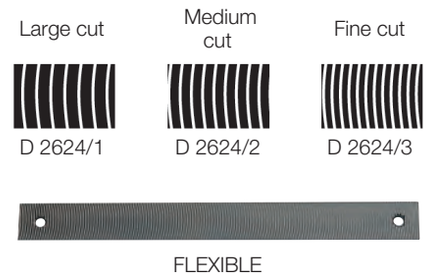
With tang for hand files D 2618 - For handles, see D 2625 and D 2626
For files length 10 inches - Files not supplied

Code D 2623 1010	**D 2623/1**	Each €	1

Car body files

Hand with curved teeth - Flexible and two-sided
D 2624/1 - Large cut - 5 pcs.
D 2624/2 - Medium cut - 5 pcs.
D 2624/3 - Fine cut - 5 pcs.

Length inches	12	14
Code	*D 2624 1012*	*D 2624 1014*
D 2624/1 Each €		
Code	*D 2624 2012*	*D 2624 2014*
D 2624/2 Each €		
Code	—	*D 2624 3014*
D 2624/3 Each €		
Length mm	300	350



Holder for car body files
The tensioning screw allows the milled tooth file to be used in a flat, concave or convex configuration, to adjust it to the different shapes of work areas

Length inches	12	14
Code	*D 2624 9012*	*D 2624 9014*
D 2624/9 Each €		
Overall length mm	300	350