

Range of teeth, adapters and shrouds



E

Extra

For excavators on particularly abrasive terrains and blasted stone quarries that demand good penetration.
 Sizes available: 10, 15, 20, 30, 40, 55, 65, 80, 125, 200 and 250.



P

Penetration

For excavators in compact terrain with high abrasion and impact, where a high level of penetration is needed.
 Sizes available: 65, 80, 125, 200 and 250.



EX

Extra X

For excavators carrying out extremely abrasive applications, requiring optimum penetration. The tooth with the highest amount of wear material in the excavator range, resulting in a longer operating life.
 Sizes available: 55.



I

Impact

For excavators and loaders in relatively non-abrasive terrain with a high level of impact.
 Sizes available: 20, 30, 40, 55, 65, 80, 125, 200 and 250.



V

Vector

For excavators working in very compact terrain.
 Sizes available: 5, 8, 10, 15, 20, 30, 40, 55, 65, 80, 125, 200 and 250.



A

Abrasion

For loaders in very abrasive terrain and pre-blasted stone quarries where good penetration is needed.
 Sizes available: 15, 20, 30, 40, 55, 65, 80, 125, 200 y 250.



W

Double Vector

For excavators working in very compact terrain.
 Sizes available: 8, 10, 15, 20, 30, 40, 55, 65, 80 and 125.



AX

Abrasion X

For loaders in applications with extreme abrasion. Particularly useful in hot slag.
 Sizes available: 55, 65 and 125.



U

Universal

For excavators working in loose terrain with low abrasion and multiple applications, specific for trenching.
 Sizes available: 5, 8, 10, 15, 20, 30, 40, 55, 65, 80, 125 and 200.



H

Heavy

For loaders working in loose terrain where there is a high level of abrasion, good for material loading due to the width of the tooth.
 Sizes available: 15, 20, 30, 40, 55, 125 and 250.



F

Flared

For excavators in levelling, trench digging and cleaning jobs, very useful in building foundations.
 Sizes available: 8, 10, 15, 20, 30, 40, 55, 65 and 80.



D

Delta

For loaders in compact terrain that require good penetration and abrasion protection.
 Sizes available: 55, 65, 80, 125, 200 and 250.



S

Standard

For excavators working in loose terrain with low abrasion that require good penetration. For jobs with changing conditions and multiple application.
 Sizes available: 15, 20, 30, 40, 55 and 65.



L

Long

For earth or blasted quarried stone loaders where the degree of abrasion is not high. For clean up jobs, together with the FC tooth mounts.
 Sizes available: 5, 8, 10, 15, 20, 30, 40, 55, 65, 80, 125, and 250.