



BREAKING NEW GROUND



BREAKING NEW

INTRODUCTION

In the trenching world, we understand that accurate cutting, product endurance and overall efficiency are paramount to your success. Designed to overcome the toughest cutting conditions, our advanced trenching picks have become a trusted choice worldwide.

DaltronX is a global manufacturing company that specialises in the production of carbide conical cutting tools for the trenching industry. With over 30 years of experience, DaltronX has evolved into a global powerhouse in carbide pick manufacturing.



TABLE OF CONTENTS

19mm/20mm Shank System	5 - 10
22mm Shank System	11 - 15
25mm Shank System	17 - 26
30mm Shank System	27 - 30
38/30mm Shank System	31 - 36
42mm Shank System	37 - 38

ROCK SOLID DEPENDABILITY





PRECISION

COLD-FORGED

BODY

HOLDERS AND
ACCESSORIES
AVAILABLE

FROM TIP TO CLIP

CARBIDE TYPES



Maximum Abrasion Resistance



Impact & Abrasion Resistance



Maximum Impact

CLIP TYPES











SMALL CHAIN TRENCHERS

19MM-20MM SHANK SYSTEMS

DaltronX 19mm-20mm picks are crafted for small chain trenchers, offering high productivity in a range of applications, including landscaping, plumbing, and electrical trenching. Whether you're cutting shallow or deep trenches, these picks deliver precise, efficient results to help you get the job done faster.

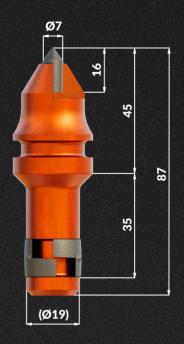
Engineered for durability and performance, our trenching picks maximise your investment by ensuring consistent cutting efficiency and reliable productivity across every trenching job, year after year.











D-FD1





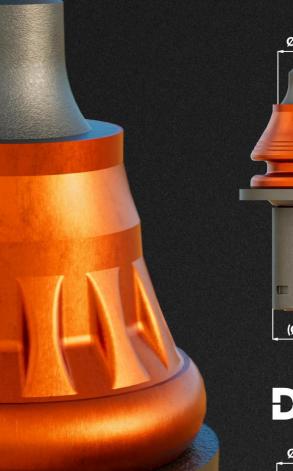


DX-FD3

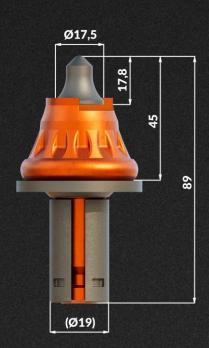
D-FD4





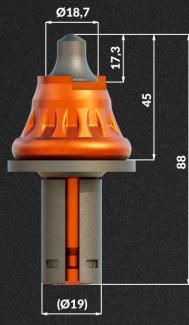


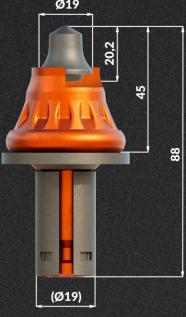




DX-R2P

DX-R2





DX-R3

D-R4







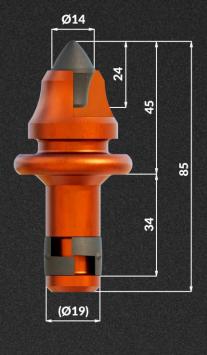


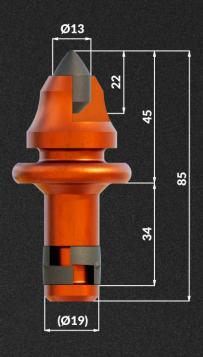


DX-T25

DX-T26

DX-T27







DX-T28

DX-T29







DX-T31

DX-T32





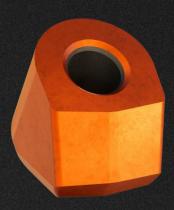
DX-T33

DX-T34

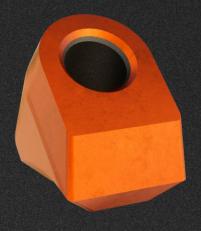
19MM/20MM SHANK SYSTEMS







DX-TB-C20HD





DX-TB-BHR07 DX-CLIP REMOVER

DaltronX 22mm trenching picks are specifically designed for small wheel trenchers, delivering exceptional cutting performance in challenging conditions like solid rock and concrete. Despite their size, these picks provide precise and efficient excavation while minimising excess material, making cleanup easier and faster.

Commonly used in applications such as highway concrete cutting and trenching for underground networks and cables, our 22mm picks ensure reliable performance in compact spaces where precision and durability are critical.













DX-FD5

DX-FD6

DX-T35







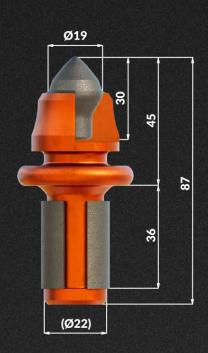
DX-T36

DX-T37





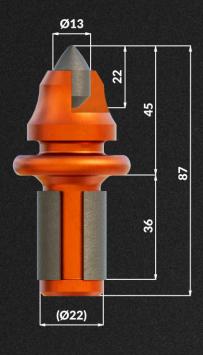


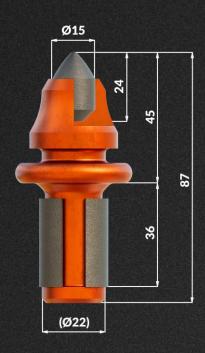


DX-T39

DX-T40

DX-T41







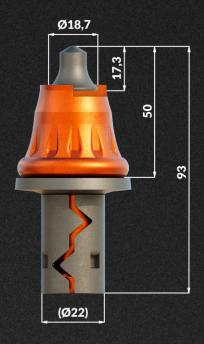
DX-T42

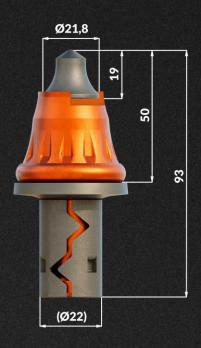
D-T43

DX-T44



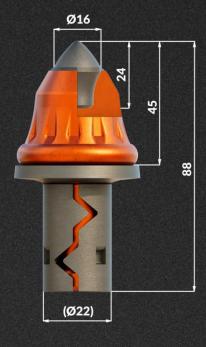


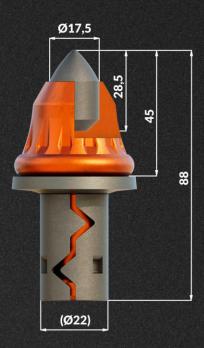




DX-RS3







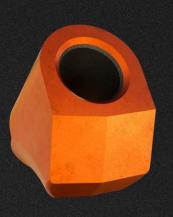
DX-RS6

DX-RS7







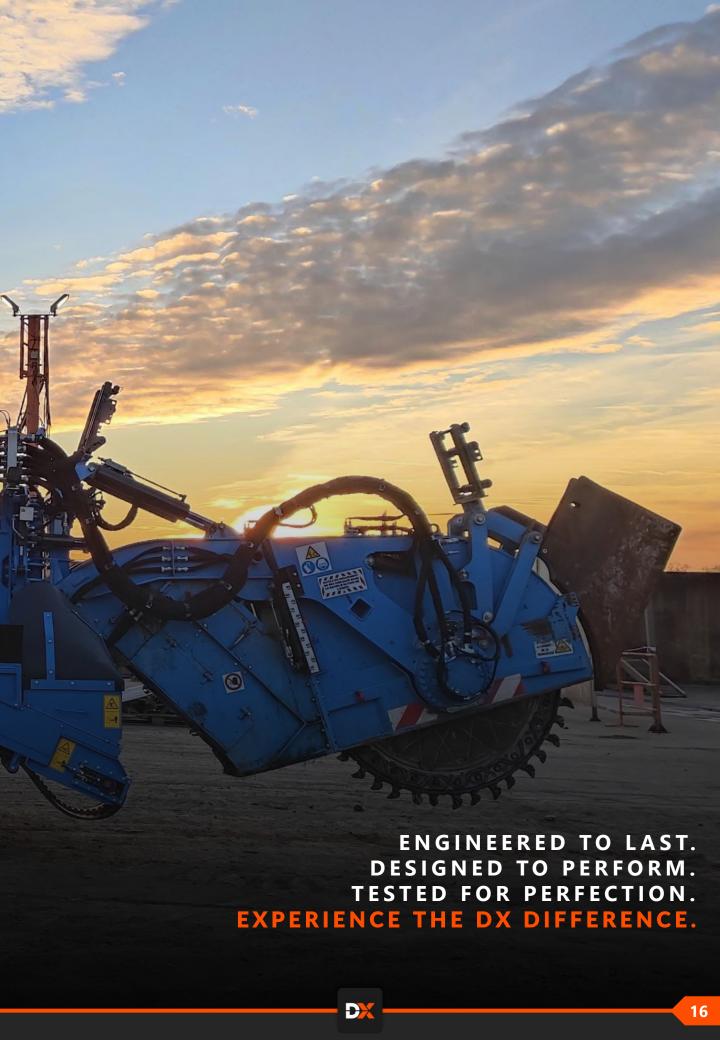




DX-TB-C87B DX-TB-C87BG



DX-CLIP REMOVER



WHEEL AND CHAIN TRENCHERS

25MM SHANK SYSTEMS

DaltronX 25mm trenching picks are designed for maximum versatility, whether you're digging shallow utility trenches or cutting through solid rock. Ideal for wheel and chain trenchers, these picks provide precise excavation while minimising the amount of spoil material left behind, improving efficiency on-site.

Perfect for a variety of applications, including narrow and deep cuts, our 25mm picks are engineered to perform in the toughest environments. Paired with trenchers equipped for automated cable laying and back-filling systems, these picks deliver optimal cutting performance and peak operational efficiency.











DX-FD7







DX-FD11

DX-FD12









DX-FD13

DX-FD14

DX-FD15







DX-FD16 DX-FD17 DX-FD18











DX-T45

DX-T46

DX-T23



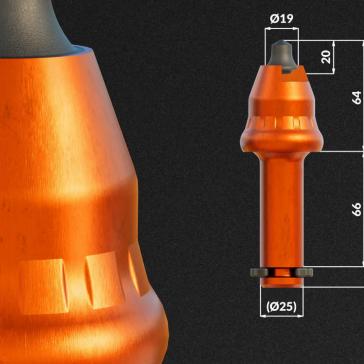




DX-T24

DX-T21







DX-T49

DX-T50





DX-T51

DX-T52









DX-T53













DX-T56

DX-T57

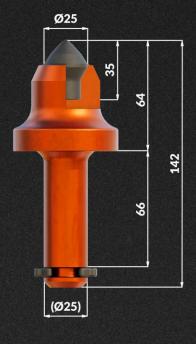




DX-T60











DX-T62





DX-T63









DX-T64

DX-T4

DX-T5





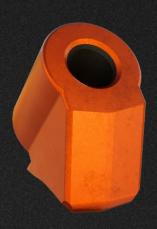


DX-T65

DX-T66







DX-TB-DV25KS





DX-TB-TH3-100 DX-CLIP REMOVER

WHEEL AND CHAINSAW TRENCHERS

30MM SHANK SYSTEMS

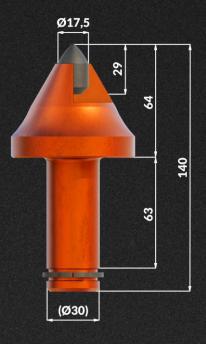
DaltronX 30mm trenching picks are engineered for a wide range of tasks, including trenching, tunnelling, road construction, and general demolition. These picks deliver exceptional accuracy in excavation, creating finely graded material suitable for backfilling and surface preparation.

Their precise cutting ability helps minimise wear and reduces the risk of damage to equipment, while also ensuring quieter operation and lower vibrations—critical for noise-sensitive areas. With these features, our 30mm picks boost productivity and extend equipment life, providing a cost-effective solution for even the most challenging environments.





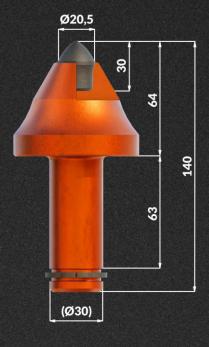


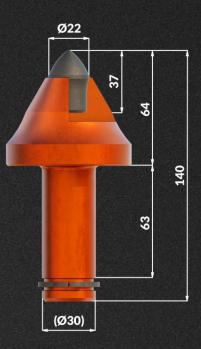




DX-T68

DX-T69











DX-T72

DX-T73





DX-TB-BBS30



DX-CLIP REMOVER



CHAIN TRENCHER, BUCKET WHEEL AND SURFACE MINERS

38/30MM SHANK SYSTEMS

DaltronX 38/30mm step shank picks are designed for high performance in trenching, surface mining, and bucket wheel applications.

These picks offer flexible cutting for both narrow and wide trenches, ideal for fibre lines, drainage, and pipelines. Perfect for medium to light cutting conditions, they provide easy spoil management and precise depth control. For rock excavation, our picks deliver enhanced safety, efficiency, and lower environmental impact compared to traditional methods.













DX-T13

DX-T14

DX-T76







DX-T78







(Ø30) (Ø30) 154

DX-T80

DX-T81





DX-TO

DX-H

CARBIDE CUTTING PICKS



38/30MM SHANK SYSTEMS



DX-T16



 \rightarrow +2



DX-T3







Ø22 1E 68 991 (Ø30) (Ø38)



DX-T82

DX-T83

DX-T84



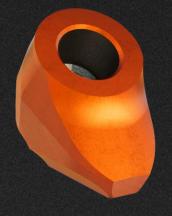


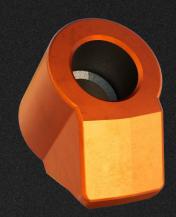


DX-T85

DX-T86

DX-T87







DX-TB-TH3

DXTB-B43H DXTB-MTB1







DXTB-U43H

DX-TB-TH3S DX-CLIP REMOVER

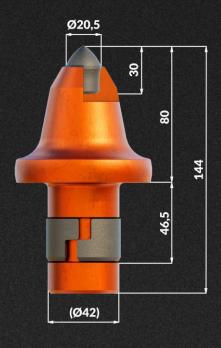
DaltronX 42mm picks are engineered for maximum efficiency in surface mining and terrain levelling applications. Designed to deliver precise cutting performance, our picks reduce the need for secondary processes like blasting, helping you save time and resources while maintaining control over the project.

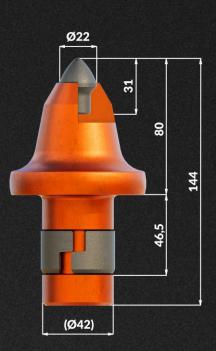
Built for durability and optimised for harsh conditions, our 42mm picks are the ideal solution for high-demand applications, ensuring consistent productivity and longer tool life in even the most challenging environments.





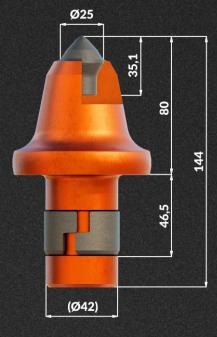


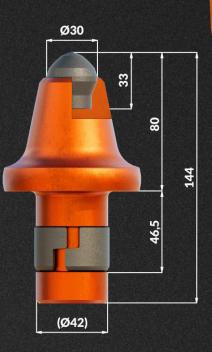




DX-T88

DX-T89





DX-T90



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