

Versiyon

Standart



Plus



Uygulama Metodu

Portatif El Motoru



Sabit Kesme Tezgahı (<3 kW)



Sabit Kesme Tezgahı (≥3 kW)



Portatif Benzinli Kesme Motoru



Sabit Ray Kesme Motoru



Uygulama Alanı

Kaynak Çapakları



Kaynak Dikişi



Tüm Yapı Çelikleri



Düşük Alaşimli Çelikler



Yüksek Alaşimli Çelikler



Sertleştirilmiş Çelikler (>45 HRC)



Yumuşak Çelikler (<45 HRC)



Paslanmaz Çelikler



Küresel Grafitli Dökme Demir (Sfero)



Gri Dökme Demir (Pik)

Genel Çelik Döküm
(Mn İçeren ve Paslanmaz Özellikli)

Kumlu Yüzeyler



Alüminyum



Bakır, Pirinç ve Bronz



Mermer



Suni Taşlar



Doğal Taşlar



Asfalt



Çimento Ürünleri ve Kaldırım Taşları



Çelik Ray Profili 60 kg/m



Çelik Ray Profili 54 kg/m



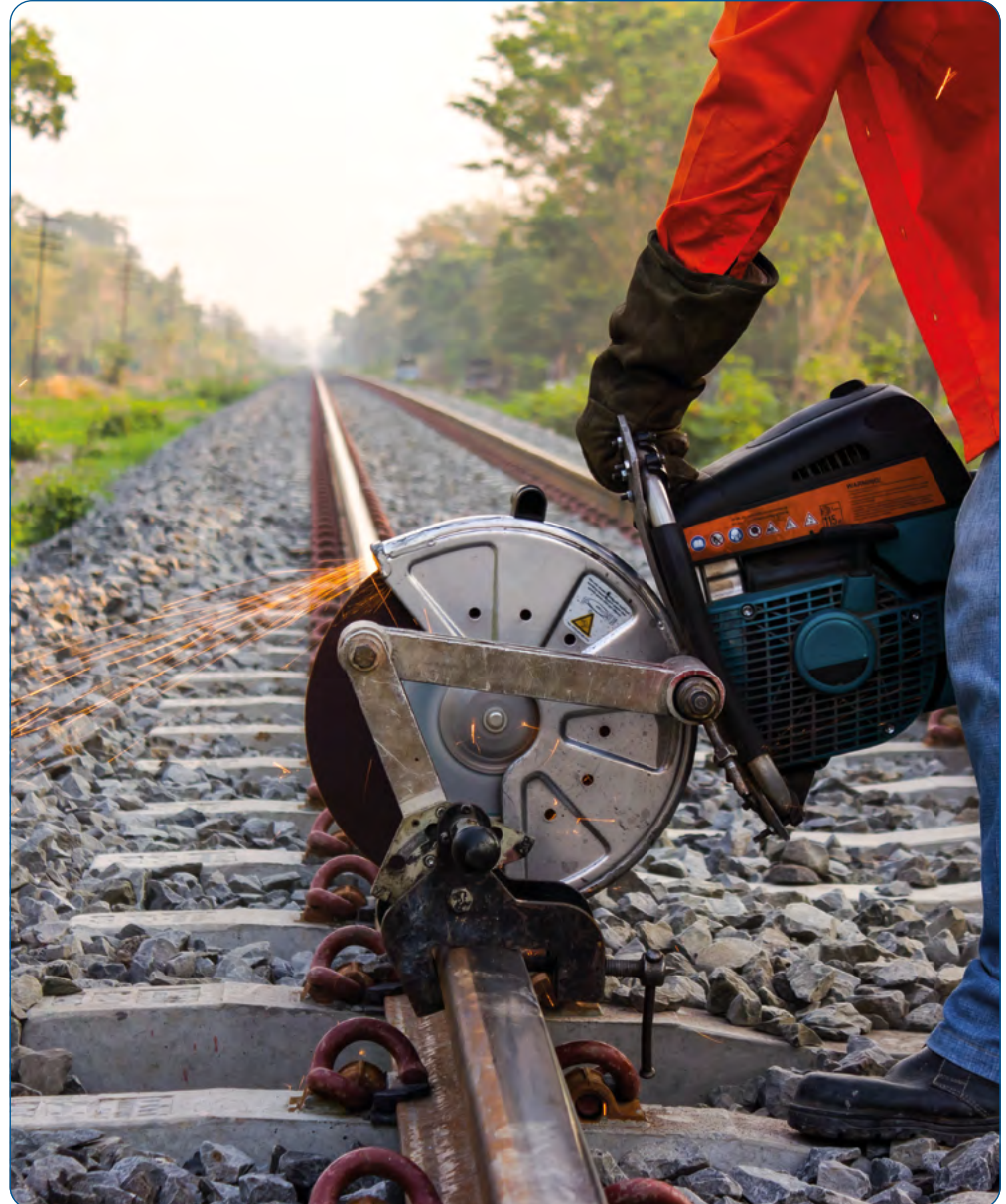
Çelik Ray Profili 49 kg/m

Metal
Ray Kesme Diskleri

Aşındırıcı : Alüminyum Oksit
Özellikler : Tüm ray kesme işlemleri için uygundur. Alüminyum oksit aşındırıcı tanelere ve sert yapıya sahip ürün, salgsız ve titreşimsiz kesme avantajına sahiptir.



Tip	Evsaf	Ebat (mm)	Artikel	Çevresel Hız (m/s)	Kutu	Koli
T41	A 36 R BF100	350x 4.0 x20	911360	100	10*	-
		350x 4.0 x22.23	911370		10*	-
		350x 4.0 x25.4	911380		10*	-








Rail Cut-Off Discs























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Application Method

- Hand Grinder 
- Fixed Cutting Bench (<3 kW) 
- Fixed Cutting Bench (≥3 kW) 
- Portable Gas Operated Cutter 
- Fixed Power Rail Cutter 

Application Area

- Welding Burrs 
- Weld Seam 
- All Structural 
- Low Alloy Steels 
- High Alloy Steels 
- Hardened Steels (>45 HRC) 
- Mild Steels (<45 HRC) 
- Stainless Steel (Inox) 
- Cast Iron With Spherical Graphite (Nodular) 
- Gray Cast Iron (Pig) 
- Common Steel Cast (Containing Mn and Stainless Properties) 
- Sand Finished Surfaces 
- Aluminium 
- Copper Brass, Bronze 
- Marble 
- Artificial Rocks 
- Natural Rocks 
- Asphalt 
- Cement Products and Curbstones 
- Steel Rail Profiles 60 kg/m 
- Steel Rail Profiles 54 kg/m 
- Steel Rail Profiles 49 kg/m 

Metal Rail Cut-Off Discs

Abrasive : Aluminum Oxide

Features : Suitable for all rail cutting processes. Featuring aluminum oxide abrasive grains and a hard structure, the product offers the advantage of cutting without run-out and vibration.








Type	Specification	Dimension (mm)	Article	Peripheral Speed (m/s)	Box	M. Box
T41	A 36 R BF100	350x 4.0 x20	911360	100	10	-
		350x 4.0 x22.23	911370		10	-
		350x 4.0 x25.4	911380		10	-



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Méthode d'Application

- Meuleuse d'Angle Portative 
- Machine Stationnaire (<3 kW) 
- Machine Stationnaire (≥3 kW) 
- Tronçonneuse Portative à Gaz 
- Tronçonneuse de Rails Fixe 

Domaine d'Application

- Surplus de Soudure 
- Ligne de Soudure 
- Tous les Aciers de Construction 
- Aciers Faiblement Alliés 
- Aciers Fortement Alliés 
- Aciers Trempés (>45 HRC) 
- Aciers Tendres (<45 HRC) 
- Acier Inoxydable (Inox) 
- Fonte Avec Graphite Sphérique (Nodulaire) 
- Fonte Grise 
- Fonte Standard (Contenant du Mn et des Propriétés d'Acier Inoxydable) 
- Surfaces Sablées 
- Aluminium 
- Cuivre, Laiton, Bronze 
- Marbre 
- Pierres Artificielles 
- Pierres Naturelles 
- Asphalte 
- Produits de Ciment et Pavé en Pierre 
- Profils de Rail en Acier 60 kg/m 
- Profils de Rail en Acier 54 kg/m 
- Profils de Rail en Acier 49 kg/m 

Acier

Disques à Tronçonner Les Rails

Abrasif : Oxyde d'Aluminium

Caractéristiques : Convient à tous les procédés de coupe de rails. Doté de grains abrasifs d'oxyde d'aluminium et d'une structure dure, le produit offre l'avantage d'une coupe sans faux-ronde et sans vibration.



Moyeu	Spécification	Dimension (mm)	Article	Vitesse Périphérique (m/s)	Boîte	Colis
		350x 4.0 x20	911360		10	-
T41	A 36 R BF100	350x 4.0 x22.23	911370	100	10	-
		350x 4.0 x25.4	911380		10	-

