

Alüminyum Oksit Taşlama Taşı



Aşındırıcı : Alüminyum Oksit

Özellikler : Masa tipi standart taşlama motorlarında HSS torna kalemlerinin bileme işlemleri, her türlü demir ve çelik malzemelerin taşlama işlemleri için uygundur. Genel amaçlı kullanım avantajına ve maksimum 35 m/s çalışma hızına sahiptir.

Tip	Ebat (mm)	Çevresel Hız (m/s)	24	36	46	60	Ambalaj
	75 x 13 x 10		•	913010	913020	913030	5
	100 x 13 x 10		•	913040	913050	913060	5
	100 x 16 x 20		•	913070	913080	913090	5
	125 x 16 x 16		•	914790	914800	914810	5
	125 x 20 x 20		914820	914830	914840	914850	5
	150 x 20 x 20		914860	914870	914880	914890	5
	150 x 25 x 20		914900	914910	914920	914930	5
	175 x 20 x 20		914940	914950	914960	914970	5
	175 x 25 x 20		914980	914990	920000	920010	5
	200 x 20 x 20		920020	920030	920040	920050	5
	200 x 25 x 20		920060	920070	920080	920090	5
	200 x 30 x 20	35	920100	920110	920120	•	4
	200 x 32 x 20		920130	920140	920150	•	4
	250 x 25 x 25		920180	920190	920200	•	5
	250 x 30 x 25		920210	920220	920230	•	4
	250 x 32 x 25		920240	920250	920260	•	4
	250 x 40 x 25		920270	920280	920290	•	2
	300 x 30 x 30		920300	920310	920320	•	2
	300 x 32 x 30		920330	920340	920350	•	2
	300 x 40 x 30		920360	920370	920380	•	2
	350 x 40 x 40		920390	920400	920410	•	2
	400 x 40 x 40		920420	920430	920440	•	1

T1



Aluminum Oxide Grinding Wheels



Abrasive : Aluminum Oxide
Features : Suitable for sharpening process of lathe spindles on bench type surface grinding machines and also for all types of steel and iron grinding. It provides the advantages of general purpose use and offers maximum 35 m/s operating speed.

Type	Dimension (mm)	Peripheral Speed (m/s)	24	36	46	60	Shrink
	75 x 13 x 10		•	913010	913020	913030	5
	100 x 13 x 10		•	913040	913050	913060	5
	100 x 16 x 20		•	913070	913080	913090	5
	125 x 16 x 16		•	914790	914800	914810	5
	125 x 20 x 20		914820	914830	914840	914850	5
	150 x 20 x 20		914860	914870	914880	914890	5
	150 x 25 x 20		914900	914910	914920	914930	5
	175 x 20 x 20		914940	914950	914960	914970	5
	175 x 25 x 20		914980	914990	920000	920010	5
	200 x 20 x 20		920020	920030	920040	920050	5
	200 x 25 x 20		920060	920070	920080	920090	5
T1	200 x 30 x 20	35	920100	920110	920120	•	4
	200 x 32 x 20		920130	920140	920150	•	4
	250 x 25 x 25		920180	920190	920200	•	5
	250 x 30 x 25		920210	920220	920230	•	4
	250 x 32 x 25		920240	920250	920260	•	4
	250 x 40 x 25		920270	920280	920290	•	2
	300 x 30 x 30		920300	920310	920320	•	2
	300 x 32 x 30		920330	920340	920350	•	2
	300 x 40 x 30		920360	920370	920380	•	2
	350 x 40 x 40		920390	920400	920410	•	2
	400 x 40 x 40		920420	920430	920440	•	1




Meules De Touret Oxyde D'Aluminium



Abrasif : Oxyde d'Aluminium

Caractéristiques: Convient pour l'affûtage des broches de tour sur les rectifieuses de surface de type banc ainsi que pour tous type de meulages d'acier et du fer. Sa vitesse de fonctionnement maximale de 35 m/s permet une utilisation générale.

Moyeu	Dimension (mm)	Vitesse Périphérique (m/s)	24	36	46	60	Emballage
	75 x 13 x 10		•	913010	913020	913030	5
	100 x 13 x 10		•	913040	913050	913060	5
	100 x 16 x 20		•	913070	913080	913090	5
	125 x 16 x 16		•	914790	914800	914810	5
	125 x 20 x 20		914820	914830	914840	914850	5
	150 x 20 x 20		914860	914870	914880	914890	5
	150 x 25 x 20		914900	914910	914920	914930	5
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	175 x 25 x 20		914980	914990	920000	920010	5
	200 x 20 x 20		920020	920030	920040	920050	5
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	200 x 32 x 20		920130	920140	920150	•	4
	250 x 25 x 25		920180	920190	920200	•	5
	250 x 30 x 25		920210	920220	920230	•	4
	250 x 32 x 25		920240	920250	920260	•	4
	250 x 40 x 25		920270	920280	920290	•	2
	300 x 30 x 30		920300	920310	920320	•	2
	300 x 32 x 30		920330	920340	920350	•	2
	300 x 40 x 30		920360	920370	920380	•	2
	350 x 40 x 40		920390	920400	920410	•	2
	400 x 40 x 40		920420	920430	920440	•	1

