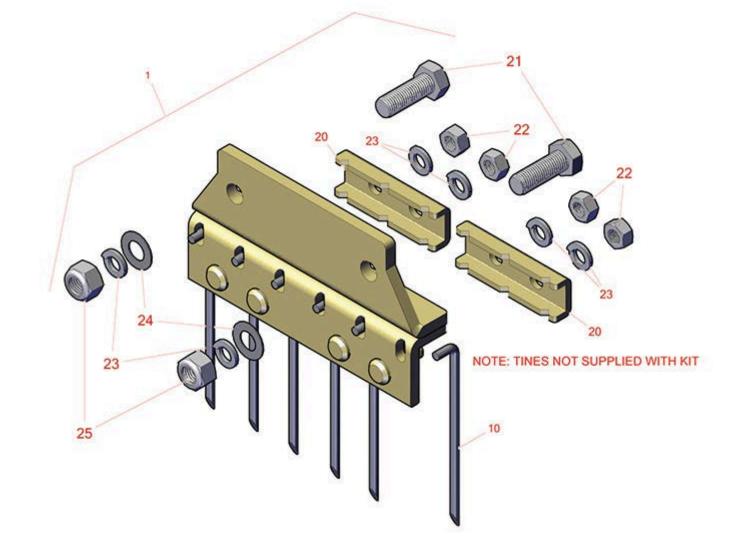


Replaces Toro ProCore 880 Parts

Aerating Unit Needle Tine Head - Model 09720





All original equipment manufacturers names and part numbers are used for identification purposes only, and we are in no way implying that our products are original equipment parts. Prices subject to change without notice.

R		places Toro P	roCore 880 Parts				
Pro		dle Tine Head - Moa	lel 09720				
	R&R Part No.	OEM Part No.	Description	Qty Req	Price Order Each Quantity		
Kit			Description	Keq			
1	R09720	09720, 104-0976	Needle Tine Holder - 6 Tine 5mm Mt	1	205.60		
Tines	i l						
10	R100-3621	100-3621	Alloy Solid Needle Tine - .315MT x 7.380L x .315OD	6	5.40		
10	aerating in the su	mmer months to relieve th flow into the root zone. V	are especially popular in the smaller he stress on greens by allowing water With the combination of small holes a Alloy Solid Needle Tine - .197MT x 6.430L x .1970D	, air an	d		
	Detail Description: Alloy Solid Tines aerate without the work of cleaning up the mess of cores and debris left behind with conventional core aerating. R&R Solid Tines are manufactured from a special high-carbon steel bar and heat treated to RC45-48 in our own heat treatment facility. They are available in all standard sizes but are especially popular in the smaller diameters for aerating in the summer months to relieve the stress on greens by allowing water, air and nutrients to easily flow into the root zone. With the combination of small holes and no cores, play can be resumed immediately.:						
	and debris left be a special high-car They are available aerating in the su nutrients to easily	hind with conventional co bon steel bar and heat tre e in all standard sizes but mmer months to relieve th flow into the root zone. V	re aerating. R&R Solid Tines are man eated to RC45-48 in our own heat tree are especially popular in the smaller he stress on greens by allowing water	ufactur atment diamet , air an	cores ed from facility. rers for d		
Othe	and debris left be a special high-car They are available aerating in the su nutrients to easily	hind with conventional co bon steel bar and heat tre e in all standard sizes but mmer months to relieve th flow into the root zone. V	re aerating. R&R Solid Tines are man eated to RC45-48 in our own heat tree are especially popular in the smaller he stress on greens by allowing water	ufactur atment diamet , air an	cores ed from facility. rers for d		
	and debris left ben a special high-car They are available aerating in the su nutrients to easily play can be resum	hind with conventional co bon steel bar and heat tre e in all standard sizes but mmer months to relieve th flow into the root zone. V	re aerating. R&R Solid Tines are man eated to RC45-48 in our own heat tree are especially popular in the smaller he stress on greens by allowing water	ufactur atment diamet , air an	cores ed from facility. rers for d		
	and debris left ben a special high-can They are available aerating in the sun nutrients to easily play can be resum r Parts Available	hind with conventional co bon steel bar and heat tre e in all standard sizes but mmer months to relieve th flow into the root zone. V ned immediately.:	re aerating. R&R Solid Tines are man eated to RC45-48 in our own heat tree are especially popular in the smaller he stress on greens by allowing water With the combination of small holes a Clamp - 6 Tine 5mm Mt 2	ufactur atment diamet , air an nd no c	cores ed from facility. ters for d cores,		

22	R104-9914	104-9914	Nut - Hex 12mm x 1.5	4	0.70	
23	R3253-7	01-166-0030, 01-166-0080, 01-166-0290, 01-166-0810, 23-13-GD, 3253-7, 48-9380	Washer - Lock 1/2	4	0.14	

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R&R Products	Replaces Toro ProCore 880 Parts Aerating Unit Needle Tine Head - Model 09720			
ltem R&R No Part No.	OEM Part No.	Description	Qty Req	Price Order Each Quantity
24 R33098-00	33098-00	Flatwasher - 16mm	2	1.60
25 R33028-00	33028-00	Locknut - 16mm x 2.0 ESNA	2	2.30

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