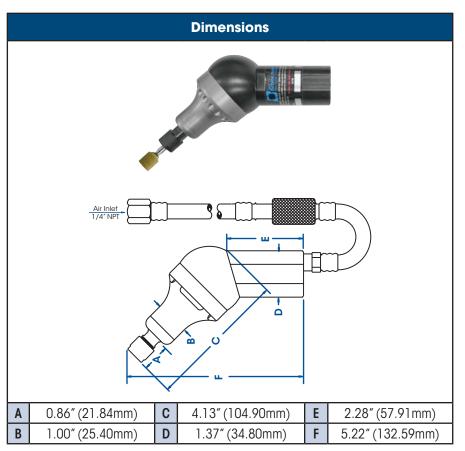
2545SSVF - Angle Hand Tool Series



Differences you will feel immediately: Speed does the cutting with low stress. The patented 45° **2545SSVF** angle tool with slide valve control and front exhaust is designed with the turbine in its angle head and no gears. Light weight with low vibration provides superior comfort.

Just 2 moving parts for superior reliability with our totally oil-free and maintenance-free mechanism.

Select governed 30,000 or 40,000 rpm for deburring and weld removal.



2545SSVF Series				
1/4″		6mm		
Speed RPM	Part #	Speed RPM	Part #	
30,000	35546	30,000	35547	
40,000	35548	40,000	35549	

Accessories			
Model	Part #		
High Flow Filter	30004		
High Flow Filter / Regulator	30003		
High Flow Filter / Regulator / Extractor	30008		
5' Air Supply Assembly w/Fitting for SV Models	34207		

Standard Equipment

Hand Tool, 1/4" or optional 6mm collet, collet wrenches, front exhaust. 5' air supply assembly with slide valve and 1/4" NPT air supply fitting.

Oil free 90 psi / 6.2 bar, clean, dry air supply required.

General Specifications	2545\$\$VF	
Speed RPM	30,000 / 40,000	
Power Rating hp (kW)	0.4 (0.30) / 0.45 (0.34)	
Inlet Air Pressure	90 PSI (6.2 Bar)	
Air Consumption Idle cfm (I/s)	10 (4.72) / 13 (6.14)	
Air Consumption Working Flow cfm (I/s)	11 (5.19) - 20 (9.44)	
Sound Level	Less Than 67 dBA	
Max Shank Capacity	1/4" (6mm)	
Hand Tool Weight	15.2oz (0.43kg)	

Time to reach EAV 2.5 m/s² A(8) 64 hours, 11 minutes Time to reach ELV 5 m/s² A(8) 256 hours, 41 minutes Vibration magnitude m/s² r.m.s 0.88