



Carbide Burs Catalogue 2020

Precision Ground Carbide Tooling

STATEMENT OF QUALITY



Over 40 years of manufacturing focus with an ongoing commitment to introducing new technology.

Carbitool has a long standing reputation for excellence in the manufacture of carbide tools for the woodworking, cabinetry, joinery, furniture, timber and panel industries. Using the latest CNC (computerised numerical controlled) technology, Carbitool is committed to ongoing product development and quality improvement.

With a comprehensive range of woodworking tools including; Router Bits, Saw Blades, Planer Blades, Drills, Countersinks for timber and a range of engineering products such as, Carbide Endmills and Burs.

Carbitool was founded by Neil Hamilton in Victoria, Australia in 1974. Since then with the demand for high quality tools increasing exponentially, Carbitool expanded and acquired four Melbourne and Sydney manufacturing businesses to meet market expectation.

In 2018, Carbitool became a division of Sutton Tools, an Australian family owned company, manufacturing world class cutting tools for over 100 years, forming part of its global business serving industry, trades, hobbyists and retailers worldwide.



SAFETY TIPS & HELPFUL HINTS

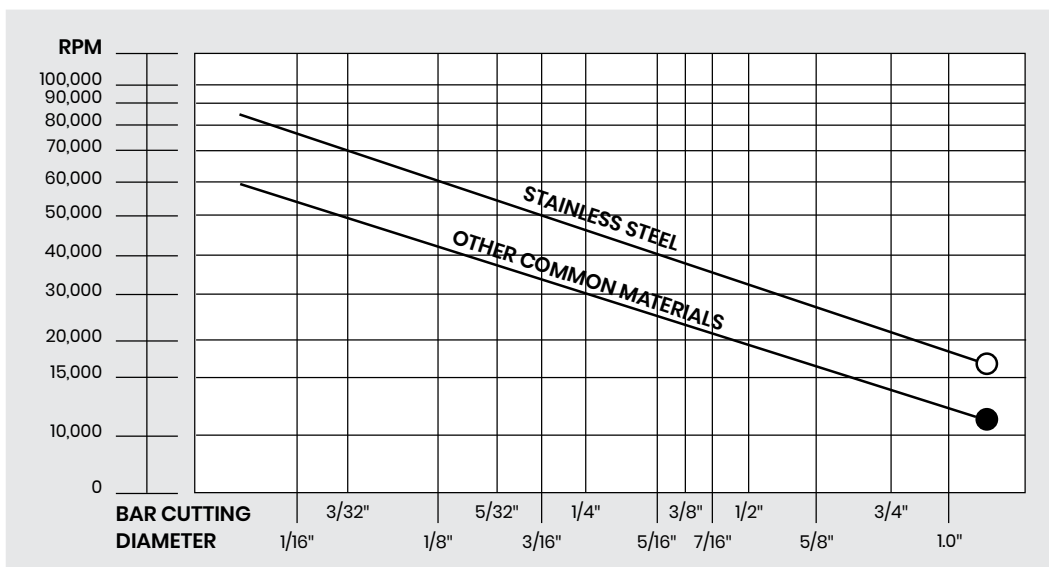
USER SAFETY REQUIREMENTS

1. Reduce overhang out of collet to minimum.
2. Use double cut burs to break up swarf as single cut burs produce harmful silvers.
3. Use burs in grinders of sufficient speed to reduce breakage.
4. Do not use in electric drills.
5. Do not use grinding tools with worn bearings.
6. Do not force the tool in cutting the work piece. Allow the bur to cut without excessive pressure.
7. Use appropriate lubricant to prevent swarf loading on aluminium burs.

WARNING

When using rotary solid carbide cutting tools you **must** wear safety glasses and protective clothing. Use safety shields on machines as applicable.

BUR SPEED GUIDE (RPM)



These are suggested speeds only. Solid Carbide Burs 1/8" and smaller may run up to 75,000 RMP. Faster and slower speeds may be used in different materials.



CARBIDE BURS

- 2** Cylindrical Shape
- 2** Cylindrical Ball Nose Shape
- 2** Round Nose Tree Shape
- 3** Pointed Tree Shape
- 3** Pointed Cone Shape
- 3** Egg Shape
- 3** 14° Incl. Taper Shape
- 4** Ball Shape
- 4** 90° Incl. Taper Shape
- 4** 60° Incl. Taper Shape
- 5** Flame Shape
- 5** Inverted Taper Shape

MAXI-CUT CARBIDE BURS

- 6** Cylindrical Shape
- 6** Cylindrical Ball Nose Shape
- 6** Round Nose Tree Shape
- 6** Egg Shape
- 7** 14° Incl. Taper Shape
- 7** Ball Shape

6" LONG SHANK CARBIDE BURS

- 8** Cylindrical Shape
- 8** Cylindrical Ball Nose Shape
- 8** Round Nose Tree Shape
- 8** Pointed Tree Shape
- 9** Egg Shape
- 9** 14° Incl. Taper Shape
- 9** Ball Shape
- 9** Flame Shape

MINIATURE CARBIDE BURS

- 10** Solid Carbide Burs - C Series
- 11** Solid Carbide Burs - PMX Series
- 11** Solid Carbide Burs - PMXX Series
- 12** Solid Carbide Burs - P Series

Carbide Burs – Medium Precision Cut

- Precision fluting of right and left spirals form staggered angle cutting edges which remove metal in granular form and eliminates hazardous slivers.
- For rapid stock removal, deburring or finishing requirements.
- 1/4" and 3/8" hardened steel shank.
- 3/8" Shank is recommended for burs over 5/8" diameter.

Cylindrical Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
* PM 41 1001	3/16"	5/8"	1/4"	9314657019010
* PM 41 1002	1/4"	5/8"	1/4"	9314657026346
* PM 41 1003	5/16"	3/4"	1/4"	9314657019027
PM 41 1004	3/8"	3/4"	1/4"	9314657019034
PM 41 1005	1/2"	1"	1/4"	9314657019041
PM 41 1006	5/8"	1"	1/4"	9314657027190
PM 41 1007	3/4"	3/4"	1/4"	9314657027213
PM 41 1009	3/4"	1"	1/4"	9314657027237
PM 41 1010	3/4"	1"	3/8"	9314657027251
PM 41 1011	1"	1"	1/4"	9314657027275
* PM 41 1012	1"	1"	3/8"	9314657027299

*Solid Carbide

Available with End Cut



actual size



Cylindrical Ball Nose Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
* PM 42 1001	3/16"	5/8"	1/4"	9314657027312
* PM 42 1002	1/4"	5/8"	1/4"	9314657026360
PM 42 1003	5/16"	3/4"	1/4"	9314657019430
PM 42 1004	3/8"	3/4"	1/4"	9314657019447
PM 42 1005	1/2"	1"	1/4"	9314657019058
PM 42 1006	5/8"	1"	1/4"	9314657019065
PM 42 1007	3/4"	1"	1/4"	9314657027329
PM 42 1008	3/4"	1"	3/8"	9314657027336

*Solid Carbide



Round Nose Tree Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
* PM 43 1001	1/4"	5/8"	1/4"	9314657019072
PM 43 1002	3/8"	3/4"	1/4"	9314657019089
PM 43 1003	7/16"	1"	1/4"	9314657019096
PM 43 1004	1/2"	3/4"	1/4"	9314657019102
PM 43 1005	1/2"	1"	1/4"	9314657019119
PM 43 1006	5/8"	1"	1/4"	9314657027343
PM 43 1007	3/4"	1"	1/4"	9314657027350
PM 43 1008	3/4"	1"	3/8"	9314657027367
PM 43 1009	3/4"	1-1/4"	1/4"	9314657027374
PM 43 1010	3/4"	1-1/4"	3/8"	9314657027381
PM 43 1011	3/4"	1-1/2"	1/4"	9314657027398
PM 43 1012	3/4"	1-1/2"	3/8"	9314657027404

*Solid Carbide



Pointed Tree Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
* PM 44 1001	1/4"	5/8"	1/4"	9314657019126
PM 44 1002	5/16"	3/4"	1/4"	9314657026605
PM 44 1003	3/8"	3/4"	1/4"	9314657019133
PM 44 1004	1/2"	3/4"	1/4"	9314657027428
PM 44 1005	1/2"	1"	1/4"	9314657019140
PM 44 1006	5/8"	1"	1/4"	9314657027435
PM 44 1007	3/4"	1"	1/4"	9314657027442
PM 44 1008	3/4"	1"	3/8"	9314657027459
PM 44 1009	3/4"	1-1/2"	1/4"	9314657027466
PM 44 1010	3/4"	1-1/2"	3/8"	9314657027473

*Solid Carbide



Pointed Cone Shape

Part No.	Cutter Diameter	Flute Length	Shank	Angle	Barcode
* PM 45 1001	1/4"	1/2"	1/4"	22°	9314657027480
* PM 45 1002	1/4"	3/4"	1/4"	14°	9314657026728
* PM 45 1003	1/4"	1"	1/4"	10°	9314657019157
PM 45 1004	3/8"	5/8"	1/4"	28°	9314657019454
PM 45 1005	1/2"	7/8"	1/4"	28°	9314657027497
PM 45 1006	5/8"	1"	1/4"	31°	9314657027503

*Solid Carbide



Egg Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
* PM 46 1000	3/16"	5/16"	1/4"	9314657027510
* PM 46 1001	1/4"	3/8"	1/4"	9314657027527
PM 46 1002	3/8"	5/8"	1/4"	9314657019164
PM 46 1003	1/2"	7/8"	1/4"	9314657019171
PM 46 1004	5/8"	1"	1/4"	9314657027534
PM 46 1005	3/4"	1"	1/4"	9314657027541
PM 46 1006	3/4"	1"	3/8"	9314657027558

*Solid Carbide



14° Incl. Taper Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
* PM 47 1001	1/4"	5/8"	1/4"	9314657027565
PM 47 1002	5/16"	7/8"	1/4"	9314657027572
PM 47 1003	3/8"	1-1/16"	1/4"	9314657019188
PM 47 1004	1/2"	1-1/8"	1/4"	9314657019195
PM 47 1005	5/8"	1-5/16"	1/4"	9314657027589
PM 47 1006	3/4"	1-1/2"	1/4"	9314657027596
PM 47 1007	3/4"	1-1/2"	3/8"	9314657027602

*Solid Carbide



Ball Shape

Part No.	Cutter Diameter	Shank	Barcode
* PM 48 1001	1/8"	1/4"	9314657027619
* PM 48 1002	3/16"	1/4"	9314657026391
* PM 48 1003	1/4"	1/4"	9314657019201
PM 48 1004	5/16"	1/4"	9314657027626
PM 48 1005	3/8"	1/4"	9314657026414
PM 48 1006	1/2"	1/4"	9314657019218
PM 48 1007	5/8"	1/4"	9314657027633
PM 48 1008	3/4"	1/4"	9314657027640
PM 48 1009	3/4"	3/8"	9314657027657
PM 48 1010	1"	1/4"	9314657027664
PM 48 1011	1"	3/8"	9314657027671

*Solid Carbide



90° Incl. Taper Shape

Part No.	Cutter Diameter	Shank	Barcode
* PM 49 1001	1/4"	1/4"	9314657027688
PM 49 1002	3/8"	1/4"	9314657027695
PM 49 1003	1/2"	1/4"	9314657026612
PM 49 1004	5/8"	1/4"	9314657027701
PM 49 1005	3/4"	1/4"	9314657027718
PM 49 1006	3/4"	3/8"	9314657027725
PM 49 1007	1"	1/4"	9314657027732
PM 49 1008	1"	3/8"	9314657027749

*Solid Carbide



60° Incl. Taper Shape

Part No.	Cutter Diameter	Shank	Barcode
* PM 50 1001	1/4"	1/4"	9314657027756
PM 50 1002	3/8"	1/4"	9314657027763
PM 50 1003	1/2"	1/4"	9314657027770
PM 50 1004	5/8"	1/4"	9314657027787
PM 50 1005	3/4"	1/4"	9314657027794
PM 50 1006	3/4"	3/8"	9314657027800
PM 50 1007	1"	1/4"	9314657027817
PM 50 1008	1"	3/8"	9314657027824

*Solid Carbide



Flame Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
* PM 51 1000	1/4"	5/8"	1/4"	9314657027831
PM 51 1001	5/16"	3/4"	1/4"	9314657019249
PM 51 1002	1/2"	1-1/4"	1/4"	9314657019256
PM 51 1003	5/8"	1-7/16"	1/4"	9314657027855
PM 51 1004	3/4"	1-5/8"	1/4"	9314657027862
PM 51 1005	3/4"	1-5/8"	3/8"	9314657027879

*Solid Carbide



Inverted Taper Shape

Part No.	Cutter Diameter	Flute Length	Shank	Angle	Barcode
* PM 52 1001	1/4"	5/16"	1/4"	10°	9314657027886
PM 52 1001 A	3/8"	3/8"	1/4"	13°	9314657027893
PM 52 1002	1/2"	1/2"	1/4"	28°	9314657027930
PM 52 1003	5/8"	3/4"	1/4"	18°	9314657027954
PM 52 1004	3/4"	5/8"	1/4"	30°	9314657027978
PM 52 1005	3/4"	5/8"	3/8"	30°	9314657027992

*Solid Carbide

Available with End Cut



Maxi-Cut Carbide Burs – Medium Precision Cut

- Ideal for soft metal cutting including aluminium, zinc, magnesium, and other soft, sticky materials that tend to load up standard flute burs.
- 1/4" and 3/8" hardened steel shank.
- 3/8" Shank is recommended for burs over 5/8" diameter.

Cylindrical Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PC 31 1000	1/4"	3/4"	1/4"	9314657026780
PC 31 1001	3/8"	3/4"	1/4"	9314657018877
PC 31 1002	1/2"	1"	1/4"	9314657018884
PC 31 1003	5/8"	1"	1/4"	9314657026827
PC 31 1004	3/4"	1"	1/4"	9314657026841
PC 31 1005	3/4"	1"	3/8"	9314657026865

Available with End Cut

Cylindrical Ball Nose Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PC 32 1000	1/4"	3/4"	1/4"	9314657026889
PC 32 1001	3/8"	3/4"	1/4"	9314657026698
* PC 32 1002	1/2"	1"	1/4"	9314657018891
PC 32 1003	5/8"	1"	1/4"	9314657026896
PC 32 1004	3/4"	1"	1/4"	9314657026902
PC 32 1005	3/4"	1"	3/8"	9314657026919

*Solid Carbide

Round Nose Tree Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PC 33 1000	1/4"	3/4"	1/4"	9314657026926
PC 33 1001	3/8"	3/4"	1/4"	9314657018907
* PC 33 1002	1/2"	1"	1/4"	9314657018921
PC 33 1003	5/8"	1"	1/4"	9314657018938
PC 33 1004	3/4"	1-1/4"	1/4"	9314657026933
PC 33 1005	3/4"	1-1/4"	3/8"	9314657026940

*Solid Carbide

Egg Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
* PC 36 1001	3/8"	5/8"	1/4"	9314657026957
* PC 36 1002	1/2"	7/8"	1/4"	9314657018945
PC 36 1003	5/8"	1"	1/4"	9314657026964
PC 36 1004	3/4"	1"	1/4"	9314657026971
PC 36 1005	3/4"	1"	3/8"	9314657026988

*Solid Carbide

actual size



14° Incl. Taper Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PC 37 1001	3/8"	1-1/16"	1/4"	9314657018952
PC 37 1002	1/2"	1-1/8"	1/4"	9314657026995
PC 37 1003	5/8"	1-5/16"	1/4"	9314657027008
PC 37 1004	3/4"	1-1/2"	1/4"	9314657027015
PC 37 1005	3/4"	1-1/2"	3/8"	9314657027022



Ball Shape

Part No.	Cutter Diameter	Shank	Barcode
PC 38 1000	1/4"	1/4"	9314657027039
PC 38 1001	3/8"	1/4"	9314657027046
PC 38 1002	1/2"	1/4"	9314657027053
PC 38 1003	5/8"	1/4"	9314657027060
PC 38 1004	3/4"	1/4"	9314657027077
PC 38 1005	3/4"	3/8"	9314657027084



6" Long Shank Carbide Burs – Medium Precision Cut

- Precision fluting of right and left spirals form staggered angle cutting edges which remove metal in granular form and eliminates hazardous slivers.
- For rapid stock removal, deburring or finishing requirements.
- 1/4" hardened steel shank.
- 3/8" Shank is recommended for burs over 5/8" diameter.

Cylindrical Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PMX 41 1002	1/4"	1/2"	1/4"	9314657019331
PMX 41 1004	3/8"	3/4"	1/4"	9314657026353
PMX 41 1005	1/2"	1"	1/4"	9314657019348

actual size



Cylindrical Ball Nose Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PMX 42 1002	1/4"	1/2"	1/4"	9314657026377
PMX 42 1004	3/8"	3/4"	1/4"	9314657019355
PMX 42 1005	1/2"	1"	1/4"	9314657019362



Round Nose Tree Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PMX 43 1001	1/4"	1/2"	1/4"	9314657026384
PMX 43 1002	3/8"	3/4"	1/4"	9314657019379
PMX 43 1004	1/2"	1"	1/4"	9314657028029



Pointed Tree Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PMX 44 1001	1/4"	1/2"	1/4"	9314657028036
PMX 44 1003	3/8"	3/4"	1/4"	9314657028043
PMX 44 1005	1/2"	1"	1/4"	9314657028050



For Variations to length of PMX series, RPM should not exceed the following:

2" overall – 24,000 RPM

4" overall – 12,000 RPM

6" overall – 6,000 RPM

Egg Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PMX 46 1001	1/4"	3/8"	1/4"	9314657019386
PMX 46 1002	3/8"	5/8"	1/4"	9314657026735
PMX 46 1003	1/2"	7/8"	1/4"	9314657019393



14° Incl. Taper Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PMX 47 1001	1/4"	5/8"	1/4"	9314657028067
PMX 47 1003	3/8"	1-1/16"	1/4"	9314657028074
PMX 47 1004	1/2"	1-1/8"	1/4"	9314657028081



Ball Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PMX 48 1003	1/4"	3/16"	1/4"	9314657026421
PMX 48 1005	3/8"	5/16"	1/4"	9314657019409
PMX 48 1006	1/2"	7/16"	1/4"	9314657028098



Flame Shape

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PMX 51 1001	5/16"	3/4"	1/4"	9314657019416
PMX 51 1002	1/2"	1-1/4"	1/4"	9314657019423



For Variations to length of PMX series, RPM should not exceed the following:

2" overall - 24,000 RPM

4" overall - 12,000 RPM

6" overall - 6,000 RPM

Miniature Carbide Burs

Solid Carbide Burs – C Series

- Automatic machine ground burs with predetermined flute spacing, depth and rake angle ensures absolute control and added tool life.
- 1/8" hardened steel shank.
- 1-1/2" overall length.

Part No.	Cutter Diameter	Flute Length	Taper	Shank	Barcode	actual size
PM1C	3/32"	7/16"	-	1/8"	9314657026629	
PM2C	1/8"	9/16"	-	1/8"	9314657018976	
PM2C EC	1/8"	9/16"	-	1/8"	9314657028210	
PM3C	1/8"	9/16"	-	1/8"	9314657018990	
PM4C	1/8"	3/8"	-	1/8"	9314657019225	
PM5C	1/8"	1/2"	-	1/8"	9314657019263	
PM6C	1/8"	11/32"	12°	1/8"	9314657026643	
PM7C	3/32"	7/16"	-	1/8"	9314657019294	
PM8C	1/8"	1/8"	-	1/8"	9314657019317	
PM9C	1/8"	7/32"	-	1/8"	9314657019324	
PM10C	1/8"	1/2"	-	1/8"	9314657028111	
PM11C	1/8"	5/8"	7°	1/8"	9314657026445	
PM12C	1/8"	3/16"	10°	1/8"	9314657028128	
PM12C EC	1/8"	3/16"	10°	1/8"	9314657028135	
PM13C	1/16"	1/4"	-	1/8"	9314657026452	
PM14C	1/8"	-	-	1/8"	9314657028142	
PM15C	3/32"	3/32"	-	1/8"	9314657026674	
PM16C	1/8"	1/4"	-	1/8"	9314657028159	
PM17C	1/8"	1/2"	8°	1/8"	9314657028166	
PM18C	1/8"	7/16"	14°	1/8"	9314657028173	
PM19C	1/8"	1/4"	-	1/8"	9314657028180	
PM20C	1/8"	3/32"	60°	1/8"	9314657028203	
PM21C	1/8"	1/4"	-	1/8"	9314657018969	

Solid Carbide Burs – PMX Series

- Automatic machine ground burs with predetermined flute spacing, depth and rake angle ensures absolute control and added tool life.
- Extra long miniature solid carbide burs.
- 1/8" hardened steel shank.
- 2" overall length.

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PMX 2C	1/8"	9/16"	1/8"	9314657028272
PMX 2C E/C	1/8"	9/16"	1/8"	9314657028289
PMX 3C	1/8"	9/16"	1/8"	9314657028296
PMX 4C	1/8"	1/2"	1/8"	9314657026438
PMX 5C	1/8"	1/2"	1/8"	9314657028302
PMX 8C	1/8"	1/8"	1/8"	9314657028319
PMX 9C	1/8"	7/32"	1/8"	9314657028326
PMX 16C	1/8"	1/4"	1/8"	9314657028241
PMX 17C	1/8"	1/2"	1/8"	9314657028258
PMX 18C	1/8"	7/16"	1/8"	9314657028265

actual size



Solid Carbide Burs – PMXX Series

- Automatic machine ground burs with predetermined flute spacing, depth and rake angle ensures absolute control and added tool life.
- Extra long miniature solid carbide burs.
- 1/8" hardened steel shank.
- 3" overall length.

Part No.	Cutter Diameter	Flute Length	Shank	Barcode
PMXX 2C	1/8"	9/16"	1/8"	9314657028364
PMXX 2C EC	1/8"	9/16"	1/8"	9314657028371
PMXX 3C	1/8"	9/16"	1/8"	9314657028388
PMXX 4C	1/8"	1/2"	1/8"	9314657028395
PMXX 5C	1/8"	1/2"	1/8"	9314657028401
PMXX 8C	1/8"	1/8"	1/8"	9314657028425
PMXX 9C	1/8"	7/32"	1/8"	9314657028432
PMXX 16C	1/8"	1/4"	1/8"	9314657028333
PMXX 17C	1/8"	1/2"	1/8"	9314657028340
PMXX 18C	1/8"	7/16"	1/8"	9314657028357

actual size



Solid Carbide Burs - P Series

- Automatic machine ground burs with predetermined flute spacing, depth and rake angle ensures absolute control and added tool life.
- 1/8" hardened steel shank.
- Medium precision cut.

Part No.	Cutter Diameter	Flute Length	Taper	Shank	Barcode
PM1P	1/4"	1/2"	-	1/8"	9314657026681
PM1P EC	1/4"	1/2"	-	1/8"	9314657028197
PM2P	1/4"	1/2"	-	1/8"	9314657018983
PM3P	1/4"	1/2"	-	1/8"	9314657019003
PM4P	1/4"	1/2"	-	1/8"	9314657019232
PM5P	1/4"	1/2"	22°	1/8"	9314657019270
PM 6P E/C	1/4"	3/16"	-	1/8"	9314657019287
PM7P	1/4"	1/4"	-	1/8"	9314657019300
PM8P	1/4"	3/8"	-	1/8"	9314657028227
PM9P	1/4"	1/4"	10°	1/8"	9314657028234

actual size



Terms & Conditions of Sale

1. General

In these conditions of sale:

"the seller" means Sutton Tools Pty. Ltd. (A.B.N. 12 004 175 731)

"the buyer" means the person or company placing an order with the seller for the purchase of goods/services.

"the goods/services" means the goods/services supplied by the seller under its contract with the buyer.

2. Payment

- 2.1 The purchase price in relation to goods/services shall be payable net within 30 days from the end of the month in which the goods/services were dispatched by the seller to the buyer, unless other terms of payment are expressly stated in writing and signed by the seller.
- 2.2 Should the buyer fail to pay any amount to the seller when it is due, in respect to any order, the seller in addition to any other rights it may have, shall be entitled to suspend further deliveries in respect to any order.

3. Rights in relation to goods/services

- 3.1 The property in the goods/services shall not pass to the buyer until payment in full on any account whatsoever has been received by the seller, and the buyer's payment has been honoured.
- 3.2 If the buyer fails to honour any of these Terms & Conditions of Sale, the seller, without notice shall have the right to take possession of the goods/services and/or recover the full amount owing to the seller together with interest and costs.
- 3.3 The buyer shall hold the goods/services supplied by the seller in such a way as to identify them as being goods/services in which the property has not passed to the buyer pending payment in full.
- 3.4 Until payment of all debts owing to the seller (some which may not necessarily be due for payment), the seller has the right to retake and resume possession of any of the goods/services, should an arrangement under Part X of the Bankruptcy Act 1966 be invoked against the buyer, or the buyer is placed into receivership/liquidation or wound up.

4. General condition of sale

- 4.1 Delivery Free into store, to Sutton Tools Distributors, in pack quantities as detailed in the price list.
- 4.2 Delivery FIS for orders greater than \$30 via Australia Post or greater than \$200 via Air Freight. Otherwise a service and handling fee will apply.
- 4.3 Goods sent direct to end users: a surcharge of \$25.00 will apply to consignments less than 5 kilo's, above 5 kilo's – price on application. If applicable, GST of 10% will be charged.
- 4.4 All prices shown are in AUSTRALIAN DOLLARS.
- 4.5 Priced items are stockable; items outside this range are made to special order only. The prices set out and referred to herein are recommended prices only and there is no obligation to comply with the recommendation.

5. Claims and defects

- 5.1 Claims due to customer ordering errors will be subject to a restocking charge of 15% and must be returned in a saleable condition – unmarked, unopened, pristine condition to current specifications. Sutton Tools' sales department should be contacted prior to any goods being returned. Any goods being returned should be freighted at Customer / Buyer cost.
- 5.2 Claims must be reported without delay upon discovery of the same and in any event not later than 7 working days following delivery.
- 5.3 Where complaints in respect to defects or warranted goods are justified our liability is limited solely to the obligation to take back the goods and to replace them free of charge.
- 5.4 The company reserves the right to adopt without prior notice, standards and dimensions other than those set forth herein.

Disclaimer: Whilst every effort has been made to ensure that the information is accurate, Sutton Tools reserve the right to correct any errors, inaccuracies or omissions and to change or update information at any time without prior notice.



Carbitool is a division of Sutton Tools Pty. Ltd. ABN. 12 004 175 731

Head Office

12 Levanswell Road, Moorabbin 3189, Victoria, Australia

T +61 3 9555 2966 **F** +61 3 9555 8695 **E** sales@carbitool.com.au

www.carbitool.com.au

