



PIPE CUTTER FOR ALUMINUM AND MULTILAYER PIPE

P/N	mm	inch
DIRTAT016063	16-63	1/2"-2 1/2"
DIRCUTML016025	16-25	1/2"-1"



DEBURRING TOOLS

P/N	mm	inch
DIRSBVUNI		
DIRSM016050	16-50	1/2"-1"
DIRSM063110	63-110	



CORE DRILL IN HSS

P/N	mm	inch
DIRDRILL15	15	-
DIRDRILL19	19	-



BEVELLING TOOL FOR MULTILAYER PIPE

P/N	mm	inch
DIRCALML016025	16-25	1/2"-1"



OUTER BENDING SPRING

P/N	mm	inch
DIRMOLMLEST016	16	1/2"
DIRMOLMLEST020	20	3/4"
DIRMOLMLEST025	25	1"



INNER BENDING SPRING

P/N	mm	inch
DIRMOLMLINT016	16	1/2"
DIRMOLMLINT020	20	3/4"
DIRMOLMLINT025	25	1"



TOOL BAGS

P/N		mm	inch
KSOTB	small diameter	16-50	1/2"-2"
KLDTB	large diameter	63-110	2 1/2"-4"
KPOTB	polymer fittings	16-63	1/2"-2 1/2"
KALTB	aluminum fittings	20-110	3/4"-4"



FPT ANSI THREADED FLANGE

P/N	mm	inch
DIRFLFF168ANSI	50-63	2"
DIRFLFF248ANSI	80	3"
DIRFLFF328ANSI	110	4"



ASSEMBLY LUBRICATING GEL (SILICON FREE)

P/N	ml	oz
DIRLUBGEL0950	950	32



MANUAL GROOVING TOOL

P/N	mm	inch
DIRRULLUNI	168	6"

How we stand out

R&D, IN-HOUSE QUALITY CONTROL

AIRCOM products are the result of the experience of our **R&D** and **Engineering office**; each product is rigorously tested by our **Quality Control** department.

IN-HOUSE PRODUCTION

Our production department **handles every step of the production cycle**, from design (3D modeling) to the construction of molds and creation of components.

KNOW-HOW

The technical experience of our staff at AIRCOM is a **worldwide benchmark**.

HI-TECH SOFTWARE

Our designers use **the most advanced** 3D design and prototyping platforms.

Certifications

Thanks to our in-house Quality Control function, **we continually test, inspect and verify** at every phase of design and production of our components, including after sales assistance.

AIRCOM's technical, industrial and commercial activities are regulated by the **corporate quality standard UNI EN ISO 9001 certified by the TÜV institute**.

Furthermore, the **Quick Line** system has obtained the **T.S.S.A. (Technical Standards & Safety Authority)** certification, too.

Among the numerous certifications achieved by our products, of particular note is the **Reaction to Fire Classification Report issued by the RINA Agency** for the **Quick Line** systems.



Italia



UNI EN ISO 9001



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PRODUCT RANGE



**ALUMINUM PIPE**

CODE	Ø	inch	ft	COLOR
QLTUAL4016	16	1/2"	13.3	blue
QLTUAL6020	20	3/4"	19.8	blue
QLTUAL6025	25	1"	19.8	blue
QLTUAL6032	32	1.1/4"	19.8	blue
QLTUAL6040	40	1.1/2"	19.8	blue
QLTUAL6050	50	2"	19.8	blue
QLTUAL6063	63	2.1/2"	19.8	blue
QLTUAL6080	80	3"	19.8	blue
QLTUAL6110	110	4"	19.8	blue
QLTUAL6168	168	6"	19.8	blue
QLTUAL64016	16	1/2"	13.3	green
QLTUAL66020	20	3/4"	19.8	green
QLTUAL66025	25	1"	19.8	green
QLTUAL66040	40	1.1/2"	19.8	green
QLTUAL66050	50	2"	19.8	green
QLTUALGY6025	25	1"	19.8	gray
QLTUALGY6040	40	1.1/2"	19.8	gray
QLTUALGY6050	50	2"	19.8	gray
QLTUALGY6063	63	2.1/2"	19.8	gray
QLTUALGY6080	80	3"	19.8	gray
QLTUALGY6110	110	4"	19.8	gray

**DOUBLE BEND, ALUMINUM**

CODE	Ø	inch	inch	COLOR
QLSCIO16	16	1/2"	13.3	Blue
QLSCIO20	20	3/4"	19.5	Blue
QLSCIO25	25	1"	19.8	Blue

**MULTILAYER PIPE**

CODE	Ø mm	inch	ft	COLOR
QLTUMLO16	16	1/2"	165	Blue
QLTUMLO20	20	3/4"	165	Blue
QLTUMLO25	25	1"	165	Blue

**UNION IN HR-POLYMER**

Code	Ø	inch
QLMAPA016	16	1/2"
QLMAPA20	20	3/4"
QLMAPA25	25	1"
QLMAPA32	32	1.1/4"
QLMAPA40	40	1.1/2"
QLMAPA50	50	2"
QLMAPA63	63	2.1/2"

**UNION IN ALUMINUM**

CODE	Ø	inch
QLMAAL020	20	3/4"
QLMAAL025	25	1"
QLMAAL032	32	1.1/4"
QLMAAL040	40	1.1/2"
QLMAAL050	50	2"
QLMAAL063	63	2.1/2"
QLMAAL080	80	3"
QLMAAL110	110	4"
QLMAAL168	168	6"

**SLIDING UNION IN HR-POLYMER**

CODE	Ø	inch
QLMASPA032	32	1.1/4"
QLMASPA040	40	1.1/2"
QLMASPA050	50	2"
QLMASPA063	63	2.1/2"

**SLIDING COUPLING IN ALUMINUM**

CODE	Ø	inch
QLMASAL032	32	1.1/4"
QLMASAL040	40	1.1/2"
QLMASAL050	50	2"
QLMASAL063	63	2.1/2"
QLMASAL080	80	3"

**90° ELBOW IN HR-POLYMER**

CODE	Ø	inch
QLG090PA016	16	1/2"
QLG090PA020	20	3/4"
QLG090PA025	25	1"
QLG090PA032	32	1.1/4"
QLG090PA040	40	1.1/2"
QLG090PA050	50	2"
QLG090PA063	63	2.1/2"

**90° ELBOW IN ALUMINUM**

CODE	Ø	inch
QLG090AL020	20	3/4"
QLG090AL025	25	1"
QLG090AL032	32	1.1/4"
QLG090AL040	40	1.1/2"
QLG090AL050	50	2"
QLG090AL063	63	2.1/2"
QLG090AL080	80	3"
QLG090AL110	110	4"
QLG090AL168	168	6"

**45° ELBOW IN HR-POLYMER**

CODE	Ø	inch
QLG045PA020	20	3/4"
QLG045PA025	25	1"
QLG045PA032	32	1.1/4"
QLG045PA040	40	1.1/2"
QLG045PA050	50	2"
QLG045PA063	63	2.1/2"

**45° ELBOW IN ALUMINUM**

CODE	Ø	inch
QLG045AL020	20	3/4"
QLG045AL025	25	1"
QLG045AL032	32	1.1/4"
QLG045AL040	40	1.1/2"
QLG045AL168	168	6"

**45° ELBOW FEMALE NPT THREADED IN ALUMINUM**

CODE	Ø	inch
QLG045FAL020048N	20x1/2"	3/4"x1/2"
QLG045FAL025048N	25x1/2"	1"x1/2"
QLG045FAL025068N	25x3/4"	1"x3/4"

**45° ELBOW MALE NPT THREADED IN ALUMINUM**

CODE	Ø	inch
QLG090MAL020048N	20x1/2"	3/4"x1/2"
QLG090MAL025048N	25x1/2"	1"x1/2"
QLG090MAL025068N	25x3/4"	1"x3/4"

**TEE IN HR-POLYMER**

CODE	Ø	inch
QLTEPA016	16	1/2"
QLTEPA020	20	3/4"
QLTEPA025	25	1"
QLTEPA032	32	1.1/4"
QLTEPA040	40	1.1/2"
QLTEPA050	50	2"
QLTEPA063	63	2.1/2"

**TEE IN ALUMINUM**

CODE	Ø	inch
QLTEAL020	20	3/4"
QLTEAL025	25	1"
QLTEAL032	32	1.1/4"
QLTEAL040	40	1.1/2"
QLTEAL050	50	2"
QLTEAL063	63	2.1/2"
QLTEAL080	80	3"
QLTEAL110	110	4"
QLTEAL168	168	6"

**REDUCING TEE IN HR-POLYMER**

CODE	Ø mm	inch
QLTRPA020016	20x16	3/4"x1/2"
QLTRPA025016	25x16	1"x1/2"
QLTRPA025020	25x20	1"x3/4"
QLTRPA032020	32x20	1.1/4"x3/4"
QLTRPA032025	32x25	1.1/4"x1"
QLTRPA040020	40x20	1.1/2"x3/4"
QLTRPA040025	40x25	1.1/2"x1"
QLTRPA040032	40x32	1.1/2"x1.1/4"
QLTRPA050020	50x20	2"x3/4"
QLTRPA050025	50x25	2"x1"
QLTRPA050032	50x32	2"x1.1/4"
QLTRPA050040	50x40	2"x1.1/2"
QLTRPA063020	63x20	2.1/2"x3/4"
QLTRPA063025	63x25	2.1/2"x1"
QLTRPA063040	63x40	2.1/2"x1.1/2"
QLTRPA063050	63x50	2.1/2"x2"

**REDUCING TEE IN ALUMINUM**

CODE	Ø	inch
QLTRAL025020	25x20	1"x3/4"
QLTRAL032020	32x20	1.1/4"x3/4"
QLTRAL040020	40x20	1.1/2"x3/4"
QLTRAL040025	40x25	1.1/2"x1"

**THREADED TEE, FEMALE THREADED NPT IN ALUMINUM**

CODE	Ø	inch
QLTPAL020048N	20x1/2"	3/4"x1/2"
QLTPAL025068N	25x3/4"	1"x3/4"
QLTPAL032088N	32x1"	1.1/4"x1"
QLTPAL040108N	40x1.1/4"	1.1/2"x1.1/4"
QLTPAL050128N	50x1.1/2"	2"x1.1/2"
QLTPAL063168N	63x2"	2.1/2"x2"
QLTPAL080208N	80x2.1/2"	3"x2.1/2"
QLTPAL110248N	110x3"	4"x3"

**REDUCTION IN HR-POLYMER**

CODE	Ø	inch
QLRIDPA025020	25x20	1"x3/4"
QLRIDPA032025	32x25	1.1/4"x1"
QLRIDPA040025	40x25	1.1/2"x1"
QLRIDPA040032	40x32	1.1/2"x1.1/4"
QLRIDPA050040	50x40	2"x1.1/2"

**ALUMINUM REDUCTION SPIGOT**

P/N	mm	inch
QLRIDTU025020	25x20	1"x3/4"
QLRIDTU032020	32x20	1.1/4"x3/4"
QLRIDTU032025	32x25	1.1/4"x1"
QLRIDTU040025	40x25	1.1/2"x1.1/4"
QLRIDTU050032	50x32	2"x1.1/4"
QLRIDTU050040	50x40	2"x1.1/2"
QLRIDTU063040	63x40	2.1/2"x1.1/2"
QLRIDTU063050	63x50	2.1/2"x2"
QLRIDTU080050	80x50	3"x2"
QLRIDTU080063	80x63	3"x2.1/2"
QLRIDTU100050	110x50	4"x2"
QLRIDTU100063	110x63	4"x2.1/2"
QLRIDTU100080	110x80	4"x3"
QLRIDTU168063	168x63	6"x2.1/2"
QLRIDTU168080	168x80	6"x3"
QLRIDTU168110	168x110	6"x4"

**ALUMINUM MALE ADAPTOR NPT**

P/N	mm	inch
QLMNMAL020048N	20x1/2"	3/4"x1/2"
QLMNMAL020068N	20x3/4"	3/4"x3/4"
QLMNMAL025068N	25x3/4"	1"x3/4"
QLMNMAL025088N	25x1"	1"x1"
QLMNMAL032108N	32x1.1/4"	1.1/4"x1.1/4"
QLMNMAL040128N	40x1.1/2"	1.1/2"x1.1/2"
QLMNMAL050168N	50x2"	2"x2"
QLMNMAL063168N	63x2"	2.1/2"x2"
QLMNMAL063208N	63x2.1/2"	2.1/2"x2.1/2"
QLMNMAL080208N	80x2.1/2"	3"x2.1/2"
QLMNMAL080248N	80x3"	3"x3"

**ALUMINUM FEMALE ADAPTOR NPT**

P/N	mm	inch
QLMPMAL020048N	20x1/2"	3/4"x1/2"
QLMPMAL020068N	20x3/4"	3/4"x3/4"
QLMPMAL025068N	25x3/4"	1"x3/4"
QLMPMAL025088N	25x1"	1"x1"
QLMPMAL032108N	32x1.1/4"	1.1/4"x1.1/4"
QLMPMAL040128N	40x1.1/2"	1.1/2"x1.1/2"
QLMPMAL050168N	50x2"	2"x2"
QLMPMAL063208N	63x2.1/2"	2.1/2"x2"

**HR-POLYMER MALE ADAPTOR NPT**

P/N	mm	inch
QLMNPMA016048N	16x1/2"	1/2"x1/2"
QLMNPMA020048N	20x1/2"	3/4"x1/2"
QLMNPMA020068N	20x3/4"	3/4"x3/4"
QLMNPMA025048N	25x1/2"	1"x1/2"
QLMNPMA025068N	25x3/4"	1"x3/4"
QLMNPMA025088N	25x1"	1"x1"
QLMNPMA032088N	32x1"	1.1/4"x1"
QLMNPMA032108N	32x1.1/4"	1.1/4"x1.1/4"
QLMNPMA040088N	40x1"	1.1/2"x1"
QLMNPMA040108N	40x1.1/4"	1.1/2"x1.1/4"
QLMNPMA040128N	40x1.1/2"	1.1/2"x1.1/2"
QLMNPMA050128N	50x1.1/2"	2"x1.1/2"
QLMNPMA050168N	50x2"	2"x2"
QLMNPMA063168N	63x2"	2.1/2"x2"

**ALUMINUM FLANGED COUPLING NPT**

P/N	mm	inch
QLMFLAL063168ANSI	63x2"	2.1/2"x2"
QLMFLAL080248ANSI	80x3"	3"x3"
QLMFLAL110328ANSI	110x4"	4"x4"
QLFLA168480ANSI	168x6"	6"x6"

**ALUMINUM FLANGED TIP**

P/N	mm	inch
QLTFLAL080248ANSI	80x3"	3"x3"
QLTFLAL110328ANSI	110x4"	4"x4"

**ALUMINUM MALE NPT SPIGOT**

P/N	mm	inch
QLPUNM016038N	16x3/8"	1/2"x3/8"
QLPUNM020048N	20x1/2"	3/4"x1/2"
QLPUNM020068N	20x3/4"	3/4"x3/4"
QLPUNM025088N	25x1"	1"x1"
QLPUNM032108N	32x1.1/4"	1.1/4"x1.1/4"
QLPUNM040128N	40x1.1/2"	1.1/2"x1.1/2"
QLPUNM050168N	50x2"	2"x2"
QLPUNM063168N	63x2"	2.1/2"x2"
QLPUNM080248N	80x3"	3"x3"

**QUICK BRANCH DROPLET**

P/N	mm	inch
QLDERPA025016		