

AVAIL™



QuickTwist Glovebag System

QuickTwist

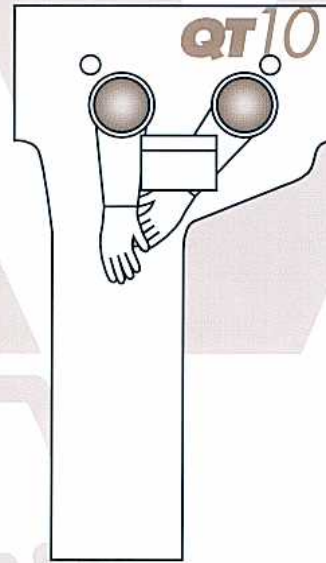
1-2-3

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Grayling AVAIL brand glovebags enjoy the industry reputation of being the highest performing, easiest to use, and safest method to remove asbestos insulation from pipe. It is no wonder that more professionals choose AVAIL than any other brand. AVAIL glovebags have been used to remove over 50 million linear feet of pipe insulation.

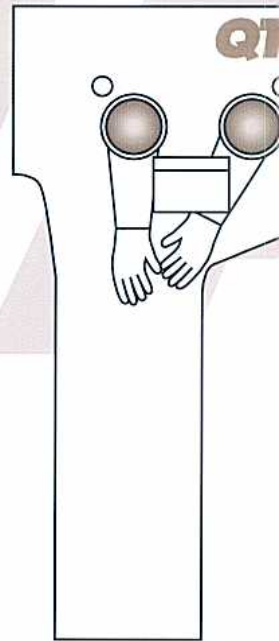
The best gets better with the introduction of these new AVAIL QuickTwist models which incorporate all the safety and labor saving features of past AVAIL glovebags, plus a radical new debris chamber design that makes it safer and easier for workers to twist off the waste area. The QuickTwist design has two distinct work zones, the removal area and the debris chamber. This two-stage design makes it safer and easier for workers to remove and securely separate debris-laden bags from pipe. The QuickTwist incorporates a larger work area with a narrower and taller debris chamber so that less bunching is required to twist close the glovebag. The increased work area gives the worker greater freedom inside the glovebag to access difficult pipe insulation. Each debris chamber is tall enough to handle intact sections of pipe insulation, less breakage of debris means lower fiber counts. After waste is funneled into the chamber, the worker easily twists it closed at the top and tapes the neck to prevent escape of dangerous fibers. The QuickTwist debris chamber is more puncture and tear resistant than any glovebag ever made. Made from PHD, a specially engineered polymer that incorporates all the strength and durability of low and high-density polyethylene.

All AVAIL bags come packaged in a convenient dispensing box that protects the unused bags from damage due to handling. The bags are on a roll and can be cut off and used in sections of 1, 2, 3 or more. 6 mil is standard construction.



QT10

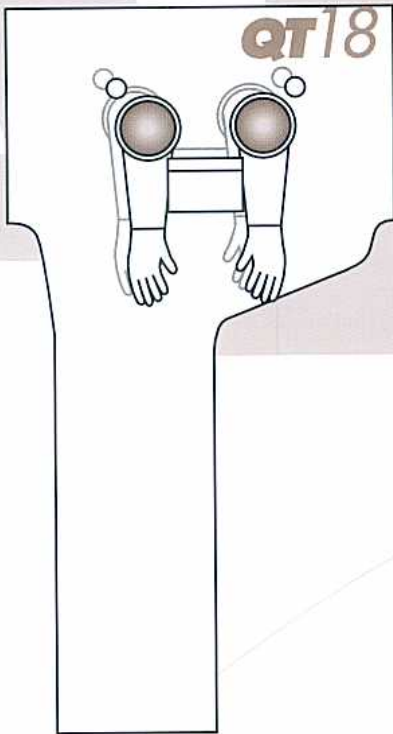
The most popular, and versatile glovebag in the collection, the QT10 fits pipe diameters up to 10" and removes 42" to 54" of pipe insulation per bag. It handles 20% more insulation than a 4460 style glovebag. This bag replaces the 4460 through 6060 style glovebags.



QT14

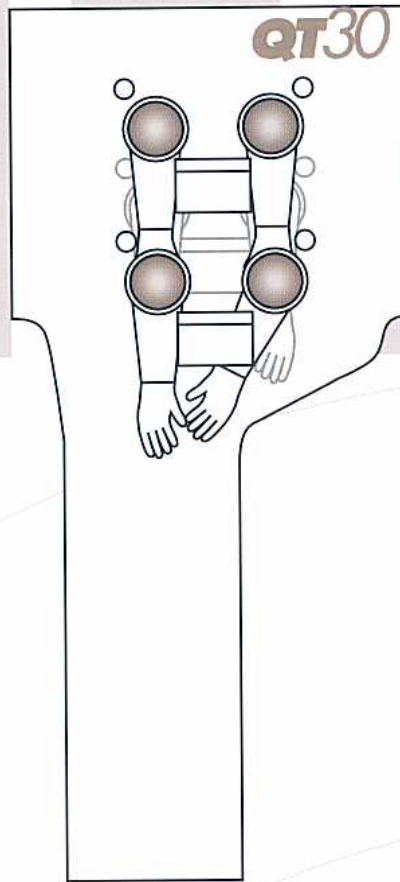
When larger diameters of pipe are encountered, the QT14 is a workhorse. It safely encloses pipe diameters from 10" to 14" and handles 48" to 60" of pipe insulation per bag. A perfect replacement for the 6072 style glovebag.





QT18

Large pipe diameters from 14" to 18" are no problem for this QT18 model. Two sets of glovesleeves let the worker easily reach and remove 54" to 66" of pipe insulation. This bag replaces the 6684 style glovebag.



QT30

This super sized AVAIL model handles pipe diameters from 18" to 30" and replaces the 72120. Ideal for larger pipes, valves and fittings where more work area is required. Three sets of glovesleeves let workers remove 60" to 72" of pipe insulation.

The **QuickTwist 1-2-3** debris chamber makes it easy for workers to securely and safely separate debris laden bags from pipe. The new design incorporates a narrower and taller waste area so that less bunching is required to twist close the glovebag. After waste is funneled into the chamber, the worker easily twists it closed at the top and tapes the neck to prevent escape of dangerous

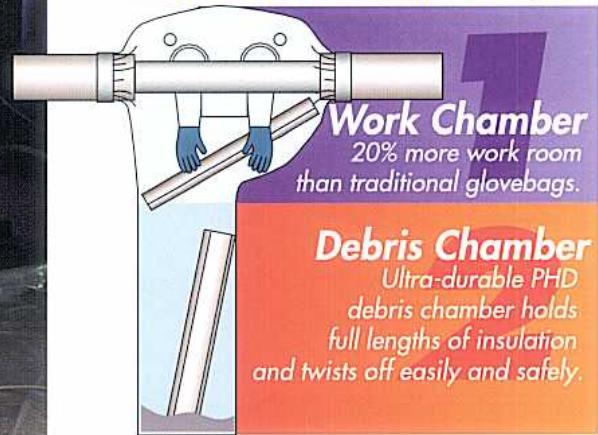




QT10 Dramatically increase productivity and safety utilizing extended-runs of the AVAIL QT10 style glovebags.



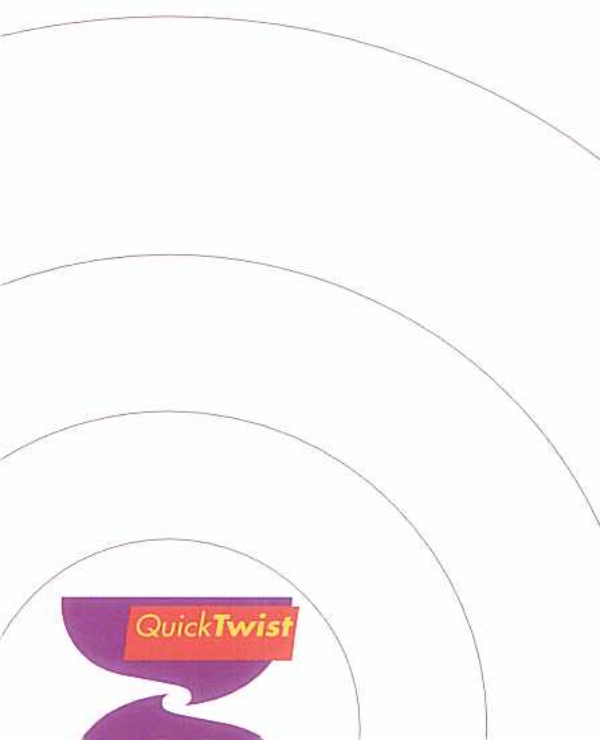
QuickTwist 2-stage design:



QT30 Super size model for large pipes, valves and beams up to 30" in diameter. 3 sets of glovesleeves allow easy access to the full circumference of insulation.



QT18 Work from either side of the pipe. 2 sets of glovesleeves lets you access pipe insulation diameters up to 18".



Grayling AVAIL glovebags deliver the highest performance because of **design features** that save labor while increasing safety.

All AVAIL bags have; **FiberGuard** glovesleeves that ensure an air and liquid tight seal at this critical point, **latex work gloves** are extra large and flock lined for worker comfort.



Proper glovesleeve positioning lets the worker reach the insulation without having to support the weight of debris. This eliminates worker fatigue and therefore increases productivity.

Pre-cut tops with fitted-collars eliminate awkward cutting and measuring on the job and allow the worker to attach the glovebag quickly and safely with no bunching of the bag where it attaches to the pipe.



Ultra strong virgin polyethylene ensures excellent viewing of the work area while yielding the highest seal quality. A **large drop-in tool pouch** is positioned for quick and easy access to your tools.

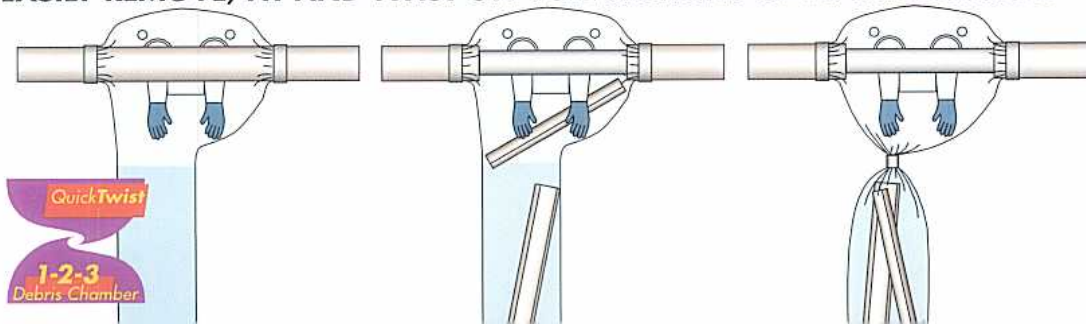


Entry ports allow safe, fiber and liquid tight attachment of the HEPA vacuum and wetting agent/encapsulant wand.



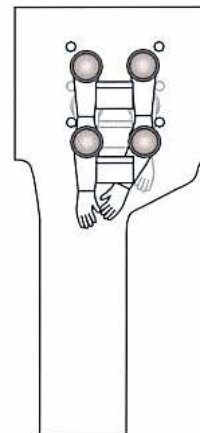
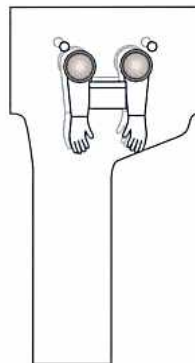
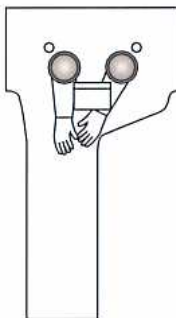
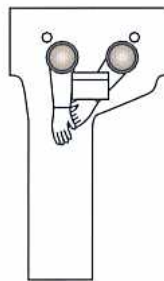
QuickTwist 1-2-3 is available in Grayling's patented **extended-run** design that set the industry standard for efficiency in removing long runs of pipe insulation. Only the **highest quality raw materials** are converted into AVAIL glovebags on state-of-the-art manufacturing equipment. Then, the most **stringent quality control system** in the industry is employed to deliver the AVAIL glovebag line, consistently the most superior product available.

EASILY REMOVE, FIT AND TWIST-OFF FULL SECTIONS OF PIPE INSULATION



AVAIL™ QuickTwist Glovebag Specifications

<i>model</i>	QT10	QT14	QT18	QT30
<i>item number</i>	01610206	01614156	016182106	01630356
<i>work area</i>	42" to 90'	48" to 75'	54" to 55'	60" to 30'
<i>pipe diameter</i>	up to 10 inch	10 to 14 inch	14 to 18 inch	18 to 30 inch
<i>quantity per case</i>	20	15	10	5
<i>glove assemblies</i>	1 set per bag	1 set per bag	2 sets per bag	3 sets per bag
<i>pipe config.</i>	horizontal	horizontal	horizontal	horizontal
<i>mil thickness</i>	6 mil	6 mil	6 mil	6 mil
<i>replaces model</i>	4460, 5460, 6060	6072	6684	72120



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Grayling Industries, Inc.