Philmac XL-JET+



The precision watering jet that is ideal for gardens and crops.

For full information contact your nearest Philmac office



Philmac Pty Ltd 53-59 Deeds Read North Psympton SA 5037 Australia Telephone [08] 8300 9200 Facsimile (08] 8300 9390 Web: http://www.philmac.com.au

Deliver water precisely where and how it's needed





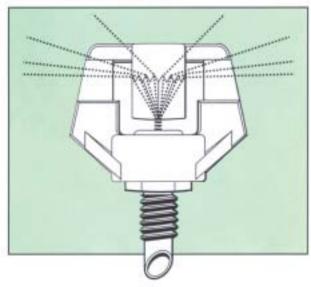




After extensive research and development, Philmac has perfected XL-JET*, a multipurpose, precision watering jet ideal for the landscaper, home gardener and agricultural crop grower.

It works like this:

The water enters through a central nozzle and is deflected into precisely the correct pattern of watering jets.



XL-JET has been specifically engineered for accuracy and effectiveness of the water coverage pattern, delivering more reliable watering performance.

And XL-JET* certainly does perform. With XL-JET*, there's no more wasted water on paths, roads and driveways.

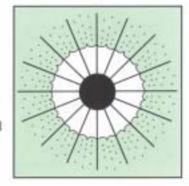
Because XL-JET delivers exactly the right amount of water only where the garden needs it. Which means you'll not only save water, but you'll also save money, too.

Stream and feather is the secret of XL-JET:

Stream and feather is a totally unique concept of combining a penetrating jet stream with feathering between the stream fingers, which provides uniformity of

watering, even in sandy areas.

XL-JET⁺ is ideally suited to all garden beds, including dense shrubbery, ground cover and bedding plants.



Simple, versatile. Tough and reliable.

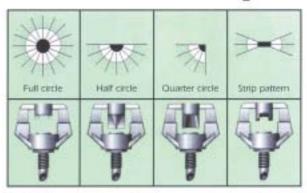
The 4mm threaded inlet ensures a reliable fit into polytube, flexible riser, rigid riser or stake head.

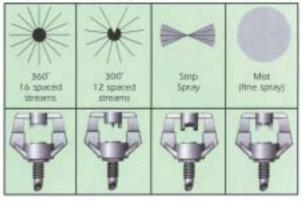
XL-JET⁺ is designed for use in exposed or sheltered areas, is ideal for sand, loam and clay soils and is complemented by a comprehensive range of Philmac irrigation products to complete your watering system.

Philmac XL-JET^{*} gives you high performance and accuracy through innovative design and quality manufacture.

And it's manufactured in Australia to suit tough Australian conditions.

Mix and match to suit the shape.





Matched precipitation is achieved by using a series of three XL-JET*.

- Full circle 140Lph flow (orange).
- Half circle 70Lph flow (green).
- Quarter circle 35Lph flow (black).

This allows you to mix and match the different patterns to suit the layout of the garden. As you can see, the flow rates of the various jets are matched to give you even precipitation and balanced consistent coverage. There's even a Strip Spray for watering edges and rows.

Ask your Philmac distributor for a specification sheet with full information.