

| Wisteria 2018 (Blue - New 2018) Common Name | Latin Name | Zone | Height (m) | NS Native | Description | Red - Three or less in stock Blue - New 2018 Price/(#Stock) |
|--|---|-------------|-----------------------|----------------------|---|--|
| Japanese Wisteria | Wisteria floribunda | | | | Deer resistant - Native to Japan - Attracts pollinators - Needs a sturdy support structure to support vigorous, woody stems | |
| Domino Japanese Wisteria Standard | Wisteria floribunda 'Issai' (Domino) Std | 5 | 6m | | Grafted standard-tree form. Compact, medium sized variety, with 20cm (8") long, pendulous, pea-like flower clusters, of combined light- mauve and deep-violet with a yellow spot in the throat. Twining habit (clockwise). Blooms late spring to early summer. Full sun, rich, average to moist, well-drained soil. RHS Award of Garden Merit. | 189.95 (3) |
| Huntington Park Japanese Wisteria | Wisteria floribunda 'Huntington Park' | 5 | 8-10m | | Pink pendulous, fragrant flowers. Blooms early summer. Vigorous growth habit, twining (clockwise) vine. Full sun, rich, average to moist, well-drained soil. | 34.95 (2) |
| Lawrence Japanese Wisteria | Wisteria floribunda 'Lawrence' | 5 | 8-10m | | Lilac-blue pendulous, fragrant flowers, with exceptional hardiness and floriferousness. Blooms early summer. Vigorous growth habit, twining (clockwise) vine. Full sun, rich, average to moist, well-drained soil. | 34.95 (3) |
| Pink Ice Japanese Wisteria Standard (Tree form) | Wisteria floribunda 'Pink Ice' Std. | 5 | 8-10m | | Grafted standard-Tree form) Light-pink pendulous, fragrant blooms. | 189.95 (3) |
| American / Kentucky Wisteria | Wisteria | | | | Deer resistant - Attracts pollinators | |
| Blue Moon Kentucky Wisteria | Wisteria macrostachya 'Blue Moon' | 4 | 4.5-7.5m | | Native to South-Central US. Showy, light-blue, 15-30cm, pendulous blooms. Flowers in June with 1-2 additional flushes of bloom later in summer. Vigorous stems twine counter- clockwise. Full sun, moist, well-drained soil. | 34.95 (25) 39.95 (3) |