

ome plants have an immediate, shout-out-loud appeal, others beguile us more slowly. For many years I thought pinks, those low-growing, carnation-like flowers that sit over cushions of grey foliage, to be old-fashioned and too much fuss for too few flowers. I had seen far too many of them during my childhood in the gardens of older relatives to want them in my garden.

It took a collector of pinks to open my eyes to their beauty and to challenge my prejudices. Plant collectors are often eccentric, sometimes geeky but always passionate ambassadors for their plants and it was one, the late Mark Trenear, who showed me the beauty and the history of pinks and, importantly, how they could find a place in the garden.

The genus Dianthus includes carnations and sweet williams as well as pinks. Sweet williams are biennial plants with domed heads of small flowers. Seed mixes usually produce plants with a range of pink and magenta flowers.

The distinction between carnations and pinks is sometimes blurred. Carnations are descended from Dianthus caryophyllus, a species from southern Europe and North Africa, and tend to produce large flowers on tall stems. To look half-decent in the garden these plants need a lot of support and the palaver involved in staking individual stems means that they have fallen out of favour with most gardeners. Carnations are now mainly grown by the cut-flower trade.

Pinks are descended from Dianthus plumarius and are much more compact plants that require no staking and no great horticultural skills for them to flourish. Most of all, however, the flowers have a heady perfume, usually of cloves and other spices. One whiff and you will understand immediately why their popularity has endured.

Pinks have been grown in European gardens for more than 500 years. Raphael's devotional painting Madonna of the Pinks, painted in 1507 shows mother and child playing with the flowers. In the 17th century many new varieties of plants, including pinks, arrived in Britain. Refugees fleeing persecution, including Huguenots from France, brought with them many varieties of pinks. New plants were bred by plant collectors and florists' societies.

One of the most important groups in the development of pinks is the Paisley Florists Society, the majority of whose members were weavers who bred distinctive bi-colour flowers, often with fringed petals that became known as Paisley pinks. It is impossible to say for sure that all the old pinks, or heritage pinks, around today are exact descendants of those grown in the 18th and 19th centuries, but they do evoke the flowers that were prized during that period. Dianthus 'Pheasant's Eye' was first recorded in 1690. The centre of the flower is deep red and the fringed white petals have a red stain to their tips. Another old cultivar, Dianthus 'Dad's Favourite', is reputedly a survivor of the Paisley pinks. The centre of the flower is beetroot red and each of its white petals is edged with a broad red line. The majority of pinks are at their peak during June and July and flower just once. At the beginning of the 1900s plant breeders developed repeat-flowering hybrids. Montagu Allwood produced a range of long-flowering pinks that were originally known as Dianthus x allwoodii – now known as Dianthus Allwoodii Group – and the best-known of these, Dianthus 'Doris', a double pink flower with a raspberry centre, is still widely available.

Pinks have traditionally been grown around roses but be careful that the rose foliage doesn't overwhelm the pinks. Around the front of a border they mingle well with Allium senescens subsp. glaucum, a low-growing allium with similar blue-grey foliage to the pinks. I have also seen pinks charmingly partnered with the nodding flowers of Allium cernuum. I always grow a few in pots so that I can bring them close to the house to enjoy the delicious perfume. I am not quite the nerdy collector, but I might be on the way. \square

• Author John Hoyland is a plantsman, garden writer and dianthus convert who has gardens in both southeast England and southwest France. His recommendations for the best dianthus can be found over the next five pages.



What A genus of about 300 species of mainly herbaceous perennials – and hundred of cultivars and hybrids – that have been grown in European gardens since the 16th century. Also known as pinks or gilly flowers.

Origins Europe and Asia. Season Late spring and early summer flowering. Size From about 10cm to 80cm tall.

Conditions Most need very well-drained soil in an open sunny situation.

Hardiness Dianthus are hardy in most areas of the UK and northern Europe. Those grown in pots may need some winter protection. Most have an RHS hardiness rating of H6 (hardy to temperatures of -20 to -15°C), and are suitable for gardens in USDA zones 3a to 9b.

*Holds an Award of Garden Merit from the Royal Horticultural Society. †Hardiness ratings given where available.



All of the dianthus images for this month's plant profile were taken at Allwoods in West Sussex. This specialist nursery was established by Montagu Allwood and his two brothers in 1910. Montagu bred several new varieties of pinks. many of which are still

brothers in 1910. Montagu bred several new varieties of pinks, many of which are still produced at the nursery that was given a new lease of life in 1994 when it was taken over by Emma and David James (above).

allwoods.net











Dianthus 'White Ladies'



Cultivation

Pinks are easy to grow. They need a well-drained soil and an open, sunny situation. Both are essential: even partial shade from overhanging shrubs or other perennials will reduce flowering and in a wet soil the plants will rot. Heavy clay soils should be improved by adding lots of horticultural grit. Don't be tempted to use an organic mulch to feed pinks, as its moisture content can cause the plant to rot. By the end of summer plants can become straggly and mess, although this can be avoided by deadheading hard as the flowers fade throughout the summer, it is also a good idea to cut them back by about a third at the end of the season. I do mine in early September.

Pinks are not long-lived and after a few years plants become woody and sprawling. When that happens, dig them up and plant new ones. Some modern hybrids that are marketed as long-flowering or even perpetual flowering tend to need replacing more often, usually after just two years.

Pinks work well in pots, using a John Innes No.2 loambased compost, mixed half-and-half with horticultural grit. They are among the easiest plants to propagate. Cuttings, taken between June and September will root quickly and make strong plants the following year. To take cuttings, known as pipings, firmly hold a non-flowering shoot in one hand just below a leaf node and pull the rest of the stem sharply with the other hand. Remove the lower leaves and you have a cutting. I learned from Mark Trenear that soaking the pipings in water overnight produces successful cuttings. Pot them into a cuttings compost, inserting them around the edge of the pot. I find that loam-based composts are more reliable than coir or peat-based ones. Keep in a shady place outdoors, in a cold frame or a cool greenhouse that is shaded from direct sunlight. After three or four weeks the pipings should be rooted and can be repotted on in 9cm pots of potting compost and grown on until the following spring.

Pink pinks

The word 'pink' has been used in Britain to describe Dianthus since the 15th century. The exact origin of the word itself is unclear, but it is thought to refer to the pinking around the edges of the flower's petals. A less attractive possibility is that it descends from a Dutch word that describes a disease that left the eyes bloody – a reference to the red centre of many pinks.

The first recorded uses of the word to describe a colour between red and white don't appear until the early years of the 17th century. It is an indication of how widespread the plant was that its name became accepted as a description of anything that shared its colouring.

Where to buy

- Allwoods
- Summerfield Nursery, London Road, Hassocks, West Sussex BN6 9NA. Tel 01273 844229, allwoods.net
- Beth Chatto Gardens Elmstead Market Colchester, Essex CO7 7DB. Tel 01206 822007, bethchatto.co.uk
- Hardy's Cottage Garden Plants Priory Lane Nursery, Freefolk Priors, Whitchurch, Hampshire RG28 7FA.
- Whetmans Pinks Houndspool, Ashcombe Dawlish, Devon EX7 OQP. Tel 01626 863328, whetmanpinks.com

Tel 01256 896533,

hardysplants.co.uk