



Great Groundcovers

GROUNDCOVERS FOR SUN

Bearberry Cotoneaster (Cotoneaster dammeri) - Evergreen groundcover with small white flowers in May followed by bright red berries in fall. Fast, prostrate growth to 4"-6" tall and spreading to 10' wide. Good selections for groundcover: 'Strieb's Findling' and Canadian Creeper™. Deer resistant, and drought tolerant. Plant in sun to part shade.

<u>Candytuft</u> (*Iberis sempervirens*) - Masses of bright white flowers in spring. Plant in full to part sun. Grows to 8"-12" tall and spreads to 1'-11/2' wide. Lightly shear back after bloom to promote bushier growth.

<u>Lamb's Ears</u> (*Stachys byzantina*) - Soft, woolly, silvery leaves grown in dense rosettes low to the ground. Provides color and texture contrast to other plants. Plant in full sun to light shade. Deer resistant and drought tolerant. Spreads up to 2' or more.

<u>Juniper</u> (*Juniperus spp.*) - A large family of shrubs with some low growers that do excellently well as drought tolerant, low-maintenance, evergreen groundcovers. Some suggested varieties:

Japanese garden juniper (*Juniperus chinensis procumbens* 'Nana'. Spreads to 12'-20'.), Blue Rug creeping juniper (*Juniperus horizontalis wiltonii*. Spreads to 8'-10'.), and Shore juniper (*Juniperus conferta*. Deer resistant. Spreads 6'-8').

Thyme (*Thymus spp.*) - An aromatic herb of the mint family. Prostrate forms such as creeping thyme (*T. praecox arcticus*) good small-scale groundcovers, on dry, sunny slopes, or between flag stones in paths. Best in warm, well-drained soil and can rot in poorly drained soil. Deer resistant. Spreads to 18" to 24".

<u>Purple Leaf Wintercreeper</u> (*Euonymus fortunei var. coloratus*) - Sprawling evergreen vining shrub. Leaves turn dark purple in fall and winter. The variegated form (*E. fortunei* 'Gracillis') has dark green leaves edged in white. Plant in sun to part sun. Spreads 4' to 6'.

<u>Sedum/Stonecrop spp.</u> (Sedum species and cultivars) - Low-growing succulent plants of excellent texture. Many colors and textures available. Drought tolerant. Spread varies by species/cultivar. Most varieites are best in well drained soils. Some are evergreen: *S. rupestre* 'Blue Spruce', *S. cauticola, S. tectractinum, S. sexangulare, S. bithynicum, S. oreganum,* and *Sedum* x 'Mentha Requienii'.

Groundcovers for Shade

<u>Alleghany Spurge</u> (*Pachysandra procumbens*) - A native pachysandra with attractive, soft green foliage and white flowers in spring. Performs well in a variety of soils from moist to dry. Deer and drought resistant.

<u>Lilyturf</u> (*Liriope spicata*) - Dense evergreen groundcover with deep green, grassy foliage. Grows 8"-9" high. Spreads widely and can be invasive. 'Silver Dragon' has silvery, white-striped leaves.

<u>Dwarf Plumbago</u> (*Ceratostigma plumpaginoides*) - Deep gentian blue flowers grace this reeping perennial in late summer and fall followed by red autumn foliage. Does well in dry shade. Spreads to 1' or more.

<u>Epimedium</u> (*Epimedium spp.*) - Creeping evergreen or deciduous plants with attractive arrow-shaped foliage and dainty white, yellow, pink, or red flowers in spring. Deer resistant. Spreads slowly to 3' to 4'.

<u>Himalayan Sweet Box</u> (*Sarcococca hookeriana* var. *humilis*) - Dense, glossy evergreen groundcover slowly spreading to 8' or more. Looks great even in winter. Small, fragrant, star-like flowers in late winter (mostly hidden by foliage) followed by small, glossy, blueblack berries. Deer resistant.

<u>Japanese Pachysandra</u> (*Pachysandra terminalis*) - Clean green or white-variegated foliage is attractive and unique on this evergreen groundcover. Well able to compete with tree roots. Deer resistant, and drought tolerant. Spreads indefinitely in loose soil.



<u>Mazus</u> (*Mazus reptans*) - Lilac-lavender or white flowers all summer on a tight-to-the-ground light green groundcover. Prefers moist conditions and is good in areas of poor drainage. Plant in part shade with some filtered light or morning sun.

<u>Mondo Grass</u> (*Ophiopogon japonicus*) - Tufted clumps of evergreen, grass-like leaves. Makes an excellent, low-maintenance replacement for grass in shady areas and never needs mowing. Dwarf form grows to about 3" and is spreads more slowly.

<u>Periwinkle</u> (*Vinca major, V. minor*) - *V. major* or Greater Periwinkle is a fast-growing, aggressive spreader usually sold in the variegated variety which has green leaves with creamy white margins. *V. minor* or Common Periwinkle is a vigorous, prostrate, evergreen groundcover with glossy green leaves. Both have lovely lavender-blue, star-like flowers in spring. Both can also be invasive. Prefers moist soil.

Stonecrop/Sedum

<u>Spotted Deadnettle</u> (*Lamium maculatum*) - Contrary to its dreary-sounding name, this is a lovely low perennial for groundcover. Mint-green leaves have silver centers and glow in shady corners.

Pretty hooded flowers are pink or white and bloom in spring to early summer. Grows to 2-3'. May disappear temporarily during hot summer months and re-appear in autumn.

<u>St. John's Wort/Aaronsbeard</u> (*Hypericum calycinum*) - Fast-growing, evergreen shrublet spreads vigorously by underground stems. Will compete successfully with trees, take poor soil, and control erosion on hillsides thus making it a very useful groundcover. The 3" wide, bright yellow flowers borne throughout summer and attractive foliage make it a pretty one! Trim or mow tops every 2 to 3 years during the dormant season. Best in part shade (a little sun is good). Spreads to 18" to 24".

<u>Woodland Phlox</u> (*Phlox divaricata*) - Spreads to about 3 feet wide and produces airy masses of lavender flowers in spring. Easy to divide and spread around but not an obnoxious spreader.

Groundcovers for Sun or Shade

<u>Carpet Bugleweed</u> (*Ajuga reptans*) - Violet, pink, or white flowers in spring to early summer over clumps of dark green, burgundy-bronze or variegated foliage. Plant in part sun or shade avoiding afternoon sun. Do not plant near lawns as it will invade. Deer resistant. Spreads indefinitely but easy to rip out and does not make runners.

<u>'County Park' Blue Star Creeper</u> (Pratia peduncularis) - Sometimes called the Dark Blue Star Creeper, this little gem forms a deep green leaf carpet, which spreads on top and underground to form a super tight weave. Intensely deep violet-blue flowers bloom in spring and sporadically in fall. Perfect for patios, walkways and lawn substitution. Great around ponds and bulbs as well.

<u>Creeping Jenny/Moneywort</u> (*Lysimachia nummularia*) - Evergreen creeping plant with long runners of pretty chartreuse-green, rounded leaves. Nice spilling over a wall or hanging basket. Good near streams. Spreads indefinitely in moist soil and requires regular water if planted in full sun.

<u>Creeping Raspberry</u> (*Rubus pentalobus*) - Prostrate evergreen groundcover with handsome rounded, leathery, shallowly lobed, dark green leaves. Saucer shaped, white flowers in summer followed by peachy-pink "raspberries". Plant in sun to part shade. Spreads to 10' to 20'.

<u>Creeping/Moss Phlox</u> (*Phlox subulata*) - Evergreen with needle-like leaves on creeping stems that form 6" tall mats. Sheets of brilliant pink, lavender, white, or rose flowers cover the plants in spring. Plant in full sun or light shade. Spreads to 3'.

'Little Star' Blue Star Creeper

Use Little Star Creeper between stepping stones, around roses or hanging over a wall.

This little STEPABLES Creeping Perennial performs well in just about any garden situation. Little Star is the perfect fairy garden floor, but will also be the perfect garden floor for kids and dogs as well. It will take an incredible amount of foot traffic and will bloom and bloom and while doing it! Part sun to light shade.

White Star Creeper (*Pratia angulata*) - Deep green rounded foliage spread by multiple branched stem above the ground. A profusion of starry white flowers in spring then followed by globular, reddish-purple fruit in autumn, attracting birds. Ideal plant for lawn substitution, patios and pond area. This plant will tolerate wet or dry conditions, and will grow under trees with enough light. Part sun to light shade.

