# **Plants of South Eastern New South Wales**



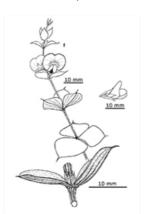
Flowering branches. Photographer Richard Hartland, Abbeyard, Vic



Flowering branches. Photographer Don Wood, Yadboro State Forest, west of Uladulla



Flowering branches. Australian Plant Image Index, photographer Murray Fagg, Royal Botanic Gardens Mt Annan, Campbelltown



Line drawings (as *Pultenaea cunninghamii*). f. flowering stem leaves and stipules; flower. J Armstrong, National Herbarium of Victoria, © 2021 Royal Botanic Gardens Board

## Common name

Spiny Bush-pea, Grey bush-pea

### Family

Fabaceae

### Where found

Dry forest and woodland. Widespread. Uncommon on the coast and ranges.

#### **Notes**

Shrub, prostrate or to 3 m tall. Stems sometimes glaucous, hairless to hairy. Leaves sharp tipped, alternating up the stems or in whorls of three, rarely opposite each other, 0.2-2 cm long, 1.5-21 mm wide, flat to concave in cross section, tips with a stiff bristle or blunt with the midrib continued into a prominent, sharp mucro, margins flat to rolled upwards, surfaces hairless, lower surface prominently veined, darker than upper surface, or both surfaces the same colour. Flowers pea shaped, with 5 petals, 2 joined together to form the keel. Standard petal 6-14 mm long, orange to yellow, rarely whitish, usually with red markings. Wings orange to yellow, rarely whitish. Keel red-brown to orange or yellow, rarely whitish. Bracteoles linear to triangular, rarely with 3 teeth at the tips, papery, rarely fringed, inserted on the calyx tube. Flowers in leafy clusters. Flowers most of the year. Pods hairless, rarely with a tuft of hairs at the tips.

Was Pultenaea cunninghamii.

All native plants on unleased land in the ACT are protected.

PlantNET description: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl?page=nswfl&lvl=sp&name=Pultenaea~spinosa (accessed 2 February, 2021)

Description partly taken from: Kok, R.P.J. de & West, J.G., (2002) A revision of *Pultenaea* (Fabaceae) 1. Species with ovaries hairless and/or with tufted hairs. *Australian Systematic Botany* 15(1): 105-107, Figs 9, 10

Author: Betty Wood.

This identification key and fact sheets are available as a free mobile application:



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