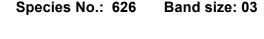
## Yellow Honeyeater Lichenostomus flavus





## Morphometrics:

	Adult Male	Adult Female
Wing:	78 – 92 mm	75 – 86 mm
Tail:	64 – 80 mm	61 – 75 mm
Weight:	19 – 30.8 g	16 – 25.4 g

## Ageing:

Adult (1+) Juvenile Bill, tomia & black or grey-black; paler than adult;

nasal groove:

Head & back: basically bright olive; basically grey-olive;

Breast: bright yellow; light brown-grey with pale yellow

suffusion;

Remiges: brownish-grey with yellow-olive duller yellow-olive than adults;

fringes;

Alula tip: pointed; rounded

Juveniles undergo a partial moult to immature plumage that basically resembles adult plumage soon after fledging, but immatures retain juvenile alula and some or all juvenile remiges and rectrices:

Presence of synchronous growth or fault bars in the tail indicate retained juvenile feathers – thus immature aged (1);

Adult plumage is acquired in the first year, so all adult plumaged birds throughout the breeding season (late Winter to early Summer) are aged (2+), otherwise (1+);

## Sexing:

No difference in plumage, but adult and immature males are generally larger than females and wing length is probably a useful sexing criterion for most birds, but there is overlap – no females have a wing length greater than 86 mm:

Female alone incubates: