



2021 New Keys

TWO WHEELER



JULY

ROYAL ENFIELD

(Brass Blade)



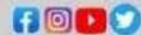
A1002Z Interceptor 650



Disclaimer

Important in compliance with current regulations relating to industrial property, we hereby state that the trade-mark or trade names mentioned in our catalogue are the exclusive property of authorized manufacturer of locks and users. Said trade-marks or trade names are nominated only for the purpose of information so that any lock for which our keys are made can be rapidly identified. This catalogue is reserved exclusively for professional key cutters who use Minda Silica products. All information and illustration in this catalogue are for guidance only. MindaSilica reserves the right to alter designs, dimensions or prices without prior notice. The content of this catalogue are fully protected by copyright and may not be copied or reproduced in any form, without written permission from Minda Silica. Any infringement will be dealt with under Indian law.

www.mindasilica.in





2021 New Keys



JULY

GLOBE



T7382

5 PINS
(Brass)



T7387

5 PINS
(Steel)



T7383

6 PINS
(Brass)



T7388

6 PINS
(Steel)

Disclaimer

Important in compliance with current regulations relating to industrial property, we hereby state that the trade-mark or trade names mentioned in our catalogue are the exclusive property of authorized manufacturer of locks and users. Said trade-marks or trade names are nominated only for the purpose of information so that any lock for which our keys are made can be rapidly identified. This catalogue is reserved exclusively for professional key cutters who use Minda Sica products. All information and illustration in this catalogue are for guidance only. Minda Sica reserves the right to alter designs, dimensions or prices without prior notice. The content of this catalogue are fully protected by copyright and may not be copied or reproduced in any form, without written permission from Minda Sica. Any infringement will be dealt with under Indian law.

www.mindasilica.in

