



## Overview: Calibration Plates supported by HALCON 12 or higher HALCON versions

Item	Product Id.	Structure on plate			Plate		
		Size LxW [mm]	Material	Mark radius [mm]	Size LxWxH <sup>(*)</sup> [mm]	Thickness (approx.) <sup>(*)</sup> [mm]	PT <sup>(**)</sup> [mm]
Calibration Plate 20mm	20120	20x15	ceramic	0,161	25x25x2	2,00	± 0,1
Calibration Plate 20mm	20121	20x15	glass <sup>(***)</sup>	0,161	25x25x2	2,00	± 0,1
Calibration Plate 40mm	20122	40x30	ceramic	0,323	45x45x2	2,00	± 0,1
Calibration Plate 40mm	20123	40x30	glass <sup>(***)</sup>	0,323	45x45x2	2,00	± 0,1
Calibration Plate 80mm	20124	80x60	ceramic	0.645	85x85x2	2,00	± 0,1
Calibration Plate 80mm	20125	80x60	glass <sup>(***)</sup>	0.645	85x85x2	2,00	± 0,1
Calibration Plate 160mm	20118	160x120	alu/ plastic/ alu <sup>(****)</sup>	1,290	167x140x5	6,00	± 1,0
Calibration Plate 320mm	20119	320x240	alu/ plastic/ alu <sup>(****)</sup>	2.580	335x277x5	6,00	± 1,0
Calibration Plate 160mm	20977	160x120	float glass	1,290	167x140x5	5,00	± 0,1
Calibration Plate 320mm	20978	320x240	float glass	2.580	335x277x5	5,00	± 0,1

<sup>(\*)</sup> H: The actual height of a calibration plate needs to be measured by the customer.

<sup>(\*\*)</sup> PT: Production tolerance

<sup>(\*\*\*)</sup> Glass calibration plates are suitable for back light applications

<sup>(\*\*\*\*)</sup> Available till end of April 2021