

A flexible and easy to use applicator, combining 4 gaps size in one unit. The cylindrical shape provides excellent results particularly on firm substrates and smooth surface. By simply rotation through 90 angles, the next gap size is placed onto the test surface. It is designed with ASTM D 823-25 and made of high-grade, corrosion-resistant stainless steel 440C.



Main Technical Parameters:

- Film Width of : HG 301→ 80mm; HG 302→160mm
- The Total Length : HG 301→100mm; HG302→190mm

● Ordering information:

Universal type

HG 301/1 : (5μm, 10μm, 15μm, 20um)
HG 301/2 : (20μm, 40μm, 60μm, 80um)
HG 301/3 : (25μm, 50μm, 75μm, 100um)
HG 301/4 : (30μm, 60μm, 90μm, 120um)
HG 301/5 : (50μm, 100μm, 150μm, 200um)
HG 301/6 : (50μm, 75μm, 100μm, 150um)
HG 301/7 : (100μm, 200μm, 300μm, 400um)
HG 301/8 : (250μm, 500μm, 750μm, 1000um)
HG 301/9 : (1000μm, 1500μm, 2000μm, 2500um)

Long type

HG 302/3 : (25μm, 50μm, 75μm, 100um)
HG 302/4 : (30μm, 60μm, 90μm, 120um)
HG 302/5 : (50μm, 100μm, 150μm, 200um)
HG 302/6 : (50μm, 75μm, 100μm, 150um)
HG 302/7 : (100μm, 200μm, 300μm, 400um)
HG 302/8 : (250μm, 500μm, 750μm, 1000um)
HG 301/9 : (1000μm, 1500μm, 2000μm, 2500um)