

• La certificación deslizamiento :

Nº TEST	TYPE APPLICATION	DIN 51130 ANGLE	DIN 51130	DIN 51097 ANGLE	DIN 51097
1A	2 layers of Mortex Color 2-N	>35	R13	>35	A+B+C
1B	2 layers of Mortex Color 2-N + Mortex color 2- N A FRESCO	25	R11	>35	A+B+C
2	2 layers of Mortex Color 2-N + Mortex Color 2-F2 A FRESCO	15,2	R10	>35	A+B+C
3	2 layers of Mortex Color 2-N + Mortex Color 2-F2 A FRESCO + OIL OH TR	13,8	R10	19	A+B
4	2 layers of Mortex Color 2-N + Mortex Color 2-F2 A FRESCO + OIL OH TR and Bealwax	9,6	R9	17	A
5	2 layers of Mortex Color 2-N + Mortex Color 2-F2 A FRESCO + BIPUR MAT	6,7	R9	17	A
6	2 layers of Mortex Color 2-N + Mortex Color 2-F2 A FRESCO + BIPUR GLOSS	3,3	NC	10	NC
7	2 layers of Mortex Color 2-N + Mortex Color 2-F2 A FRESCO + REPELOIL	8,2	R9	23	A+B
8	2 layers of Mortex Color 2-N + Mortex Color 2-F2 A FRESCO + POLYTHANE MAT	2,1	NC	9	NC
9	2 layers of Mortex Color 2-N + Mortex Color 2-F2 A FRESCO + POLYTHANE MAT + 10% AS 425	15	R10	11	NC
10	2 layers of Mortex Color 2-N + Mortex Color 2-F2 A FRESCO + BIPUR MAT + 10% AS 425	18	R10	21	A+B

Y del Bealstone también:

Deslizamiento:

TYPE APPLICATION	DIN 51130 ANGLE	DIN 51130	DIN 51097 ANGLE	DIN 51097
20KG BEALSTONE POWDER + 6L BEALSTONE LIQUID + 36KG LOADS BIANCO CARRARA	6,9	R9	>35	A+B+C
20KG BEALSTONE POWDER + 6L BEALSTONE LIQUID + 36KG LOADS BIANCO CARRARA + OIL OH TR	7,5	R9	>35	A+B+C
20KG BEALSTONE POWDER + 6L BEALSTONE LIQUID + 36KG LOADS BIANCO CARRARA + REPELOIL	6,5	R9	>35	A+B+C
20KG BEALSTONE POWDER + 6L BEALSTONE LIQUID + 36KG LOADS BIANCO CARRARA + FRESHLY BRUSHED	24,8	R11	>35	A+B+C

