

TASSELLO ESPANSIONE NYLON 6X30 + VITE 5X40



Materiale: Polyamide PA6

Applicazione: Fissaggio / resistenza alle temperature -40°C / +100° C

Size	Drill Ø	Minimal drill depth	Anchor length	Screw Ø	Recommended loads (concrete)
6x30	6	35	30	3,5-5	0,53



Technický a zkušební ústav stavební Praha, s. p.
Testing laboratory of construction machines - Branch of TIS
based in CZ 190 00 Praha 9 - Prosek, Pšovská 811/76a, Czech Republic
Accredited by the Czech institute for accreditation, o. p. s., under document No.1018.8



TEST REPORT

No. 090-031320/2031

Order No.: Z090070094

(English language translation, the original version is in Czech language)

Test item:

Anchor UPA

5x25 – screw 4 mm
6x30 – screw 5 mm
8x40 – screw 6 mm
10x50 – screw 8 mm
12x60 – screw 10 mm
14x75 – screw 12 mm
16x90 – screw 12 mm
– screw 10 mm



Test No.:

10b) Tests of plastic anchors

Test standard:

ETAG 020, Annex A

Table 3 – Axial resistance for tension loading - concrete C20/25

UPA 6x30 – screw Ø5							
Sample	1	2	3	4	5	N _m	N _{Rk}
Max. tension load [kN]	0,87	1,24	1,22	0,98	1,21	1,10	0,53
Displacement [mm]	0,85	0,79	0,78	0,60	0,97	-	-

* Test record see. Annex 3

Norme:

È compito del progettista valutare l'utilizzo del prodotto in funzione della legislazione vigente e delle norme di riferimento.