

Upinaci otvor : $\varnothing 5.4 \pm 0.2$ mm
Fastening hole : $\varnothing 5.4 \pm 0.2$ mm
Upevnovací tloušťka : od 0.6 do 3 mm
Fastening thickness : from 0.6 to 3 mm
použitelné pro kabelové svazky : $\varnothing 0.5 \dots \varnothing 25$ mm
applicable for cable-bundles : diameter 0.5 to 25 mm

Utahovací síla pasky max. 100 N při 20 °C
Tight force is max. 100 N under 20 °C

Odolnost zamku při pokojové teplotě:
maximální síla vsunutí pasky P1: 49N (5kgf)
minimální síla vytrhnutí pasky P2: 39N (4kgf)
Lock performance (room temperature):
band inserting force P1: 49N (5kgf) MAX.
band retaining force P2: 39N (4kgf) MIN.

Odolnost kotvy při pokojové teplotě:
maximální montážní síla P3: 49N (5kgf)
minimální síla vytrhnutí P4: 78N (8kgf)
Stem performance (room temperature):
panel inserting force P3: 49N (5kgf) MAX.
panel detaching force P4: 78N (8kgf) MIN.

Odolnost sestavy při situaci se zamontovaným
trnem dle spec. nahore při pokojové teplotě:
maximální montážní síla P5: 78N (8kgf)
minimální síla vytrhnutí P6: 78N (8kgf)
Assembly performance (room temperature)
when inserted into a pannel while clip is holding a rod
according to spec.above:
rod fastening force P5: 78N (8kgf) MAX.
rod retaining force P6: 78N (8kgf) MIN.

Chemický test:

Behem testu dle NES M0133(1988)No.4,
pokud clip drží trn, musí být splněna síla P5, P6.
-odolnost benzínu, odolnost lehkému oleji, odolnost oleji, odolnost kerosínu,
odolnost kyseliny (kromě vysokých teplot), odolnost brzdové kapaliny, odolnost
nemrznoucí kapaliny, odolnost kapaliny do ostrikovacího, odolnost antikorozním prostředkem,
odolnost chloridu vapanatemu (kromě vysokých teplot)

Chemical resistance test:

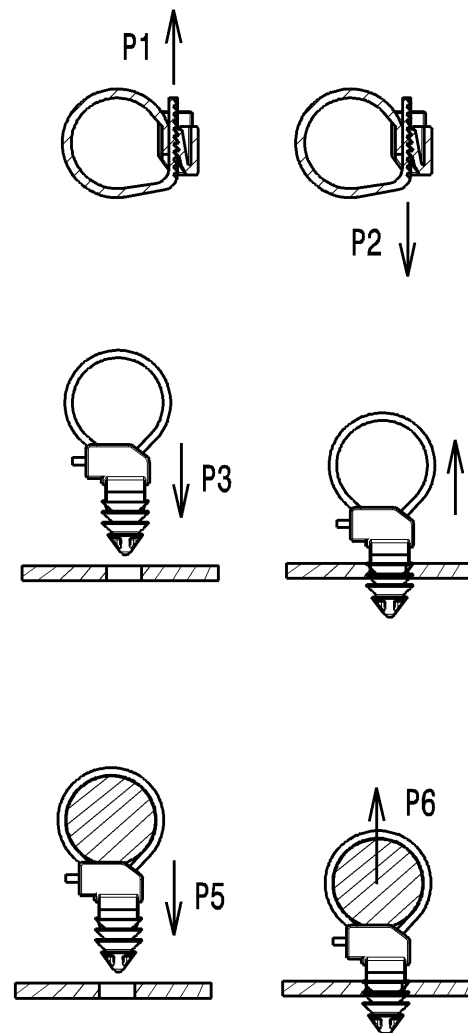
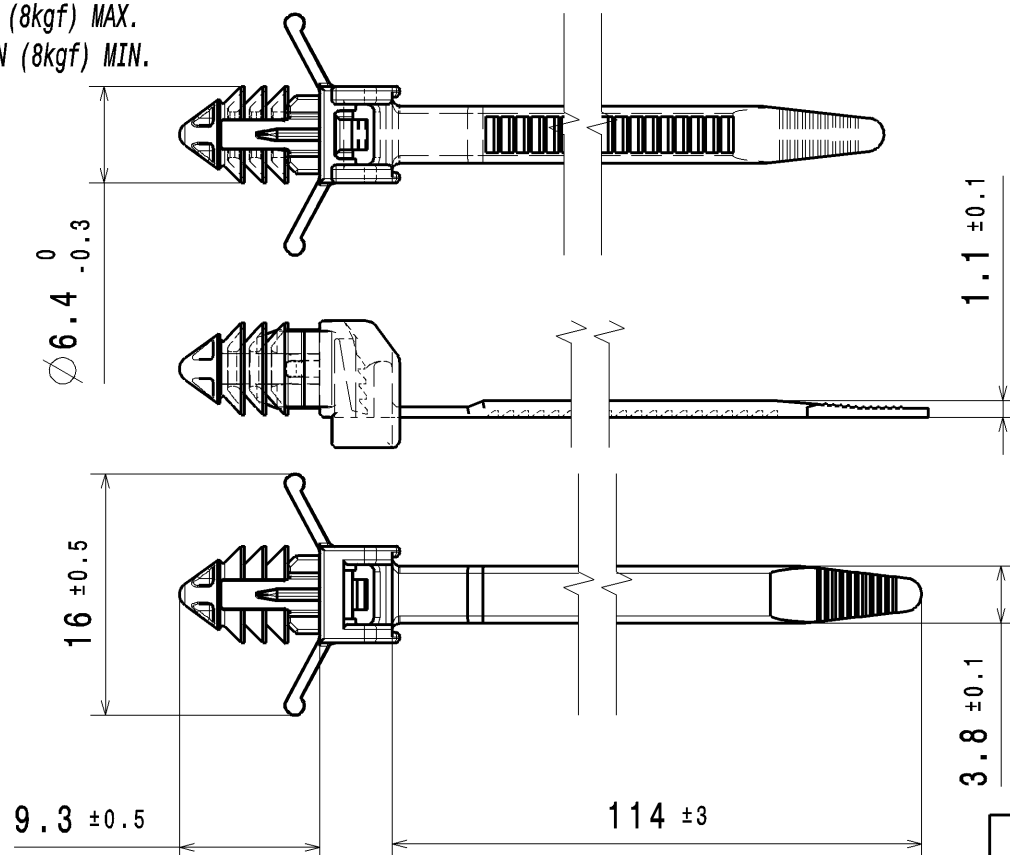
When subjected to the test as per NES M0133(1988)No.4,
while the clip is holding a rod meeting P5 and inserted into a panel,
the requirement of P6 must be met.
-gasoline resistance, light oil resistance, oil resistance, kerosene resistance,
acid resistance (except high temp.), brake fluid resistance, anti freezing fluid
resistance, washer fluid resistance, rust preventive agent resistance, calcium
chloride resistance (except high temp.)

Teplotní test:

Behem testu dle NES M0132(1987)No.3-1,
pokud clip drží trn, musí být splněna síla P5, P6.
125°C/4h ↔ pok.tepl./0.5h ↔ -40°C/1.5h ↔ pok.tepl./0.5h ↔ 70°C
95%RH/3h ↔ pok.tepl./0.5h ↔ -40°C/1.5h ↔ pok.tepl./0.5h
test musí proběhnout 4x a celá série znamená 1 cyklus

Heat cycle test:

When subjected to the test as per NES M0132(1987)No.3-1,
while the clip is holding a rod meeting P5 and inserted into a panel,
the requirement of P6 must be met.
125°C/4h ↔ room temp./0.5h ↔ -40°C/1.5h ↔ room temp./0.5h ↔ 70°C
95%RH/3h ↔ room temp./0.5h ↔ -40°C/1.5h ↔ room temp./0.5h
4 cycles will be conducted under the above conditions each of which
constitutes 1 cycle

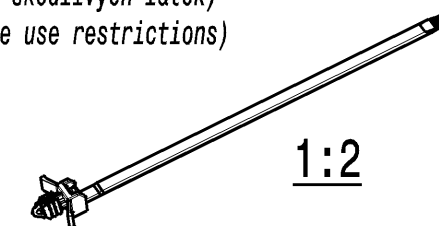


Odolnost povetnostným vlivum:

Behem testu dle NES M0135(1990)No.1-4A,
pokud clip drží trn, musí být splněna síla P5, P6.
Weatherability resistance test:

When subjected to the test as per NES M0135(1990)No.1-4A,
while the clip is holding a rod meeting P5 and inserted into a panel,
the requirement of P6 must be met.

Materialy musí splňovat normu NES M0301 (zakaz škodlivých látek)
The materials conform with NES M0301 (substance use restrictions)



B	---	Pridany sily, poznamky / Forces, notes added - NZ 76/2010	07.06.2010	S
Aa	---	Puvodni vydani / Initial release	16.04.2010	S
Ind.	Kolikrat How often	Popis / Description	Datum/date	Nar
Zmeny / Modifications				
Drawing name: 216956_000		Model: 216956	Format: Din A	
  S. R. O. SPECIALNI UPINACI SYSTEMY				
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			Kreslil Drawn	Sasek
			C.-prezk./App.	59AA1635664FD38
			F.-prezk./App.	
			D.-prezk./App.	
Patentová práva Patent rights			S.-prezk. Patent app.	
Meritko / Scale		Vseobecne, jinak neurcene tolerance General tol. unless otherwise specified	Nahrada za Substitute for	CZ07540
2:1		viz tabulka / see table	ind.2 from 15.04.2010	
Uprava materialu Material treatment				Hmot. Weight(g)
Material				PA 66
Navez dilu Partname				
Paska Cable tie				
Cislo zakaznika Customer part-No.				
24225 BR00A				
Cislo dilu Part-No				C
216 956.000				
Cislo dilu / Part-No.				Kod mat. Mat. code
				Kod barvy Colour code
				Barva Colour

D ...důležitý znak / important characteristic

V ...významný znak / significant characteristic