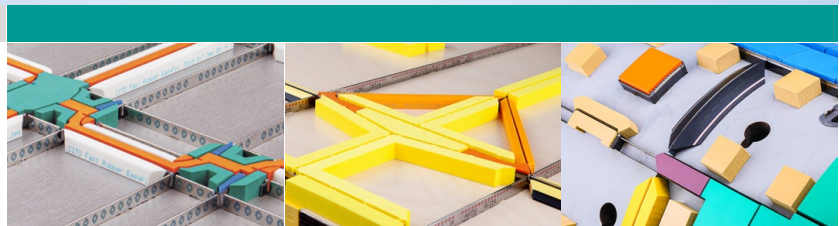


For
outstanding
performance



CITO Ejection System

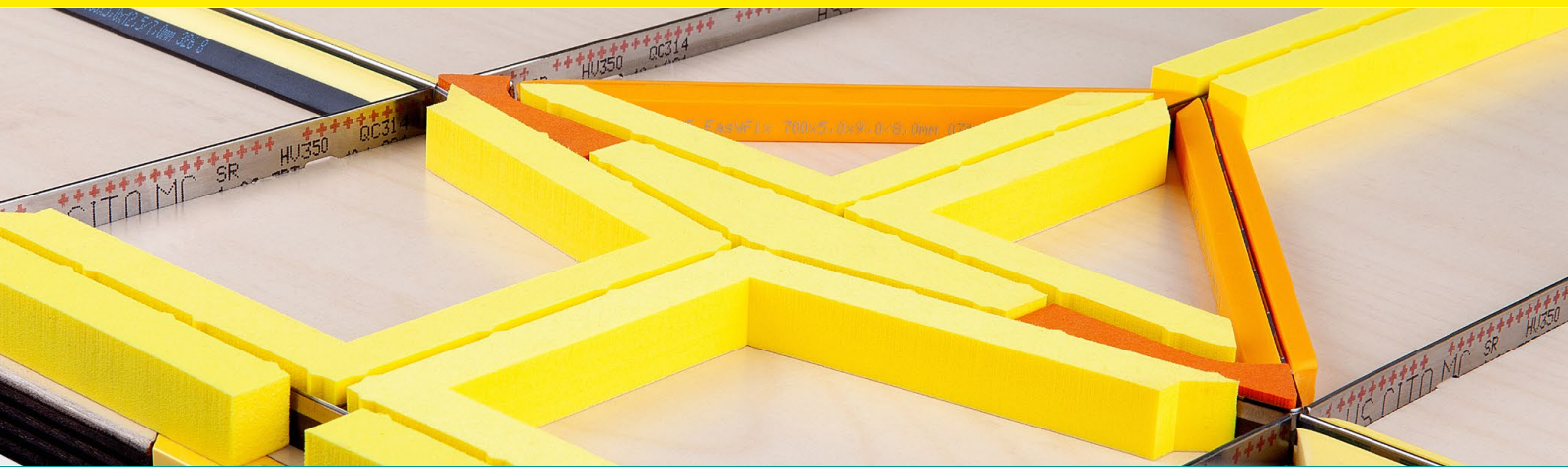
The new CITO Ejection System especially developed for cutting dies! The best solution for every application and requirement. For optimum conversion of solid and corrugated board jobs for flatbed and rotary diecutters.

- **CITO Polytop** – The High Performance Ejection Material
- **CITOject F** – The standard for rubbering
- **CITOject V** – The optimum addition to CITOject F

New digital tool
CITO Ejection Performance Guide



Click to find the ideal
ejection material
www.cito.de/epg



CITO Polytop

The High Performance Ejection Material

Area of application:
flatbed diecutting / rotary diecutting



CITO Polytop is an extremely wearresistant and top quality ejection material that has been specially developed for the diecutting industry.

CITO Polytop is characterised by its consistency, particularly in repeat runs, with a minimum of set-up work.

Outstanding material properties guarantee constantly maximum machine output and excellent results. The colour-coding of the different hardnesses allows a quick and easy optical check of the quality.

CITO Polytop has been certified as safe for the production of folding cartons for food.

- For the **highest print runs** and **maximum machine speeds**
- Ideal for **repeat runs** and all **special applications**
- Very **resistant** and **durable**
- Simple optical quality control through **colour-coding**
- **UV** and **ageing-resistant** material
- **Faster and more efficient** production process
- **High-quality** and **excellent end products**
- **EasyFix technology** for exact positioning and residue-free removal of the ejection material
 - ✓ Time-saving due to fast and simple attachment of profile
 - ✓ No damage to the cutting die
 - ✓ 100 % efficiency of the rubber lining
 - ✓ Increased work safety
- Certified as **safe for the production of folding boxes for food packaging**
 - ✓ Conform with sections 3 and 17 of EC No. 1935/2004 for food contact materials
 - ✓ Production reliability combined with product safety



Further information
on CITO Polytop:
www.cito.de/polytop



CITO Polytop Flatbed / Folding Carton

- Longest service lives
- Highest machine output
- Less knife wear
- Shortest machine set-up times
- Less diecutting dust
- Clean cut edges
- Less angel hair
- Lower ink absorption



CITO Polytop Flatbed / Corrugated board

- Extremely long service lives
- Minimum machine set-up times
- Reduced cutting pressure
- Lower ink absorption
- Less diecutting dust
- Fewer and smaller nicks
- Clean cut edges, less angel hair
- Fewer cracks in the inner liners
- Less waste

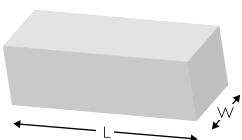


CITO Polytop Rotation

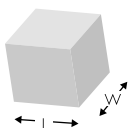
- Extremely long service lives
- Maximum machine speed
- Fewer machine downtimes
- Reduced waste in the sheet edge area and pallet
- Maximum ejection safety
- Clean cut edges
- Lower ink absorption

CITO Polytop

Straight cut

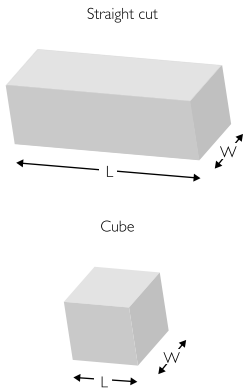


Cube



Description	Dimensions (L × W × H)	Order no.	EasyFix Order no.
Plate format (unit = 1 plate)			
CITO Polytop 10 OLIVE			
CITO Polytop 10 OLIVE	658 × 380 × 7 mm	BPP00013	BPP02013
CITO Polytop 10 OLIVE	658 × 380 × 8 mm	BPP00015	BPP02015
CITO Polytop 10 OLIVE	658 × 380 × 9 mm	BPP00017	BPP02017
CITO Polytop 10 OLIVE	658 × 380 × 10 mm	BPP00019	BPP02019
CITO Polytop 10 OLIVE	658 × 380 × 11 mm	BPP00021	BPP02021
CITO Polytop 15 SAND			
CITO Polytop 15 SAND	658 × 380 × 7 mm	BPP00113	BPP02113
CITO Polytop 15 SAND	658 × 380 × 8 mm	BPP00115	BPP02115
CITO Polytop 15 SAND	658 × 380 × 9 mm	BPP00117	BPP02117
CITO Polytop 15 SAND	658 × 380 × 10 mm	BPP00119	BPP02119
CITO Polytop 15 SAND	658 × 380 × 11 mm	BPP00121	BPP02121

CITO Polytop

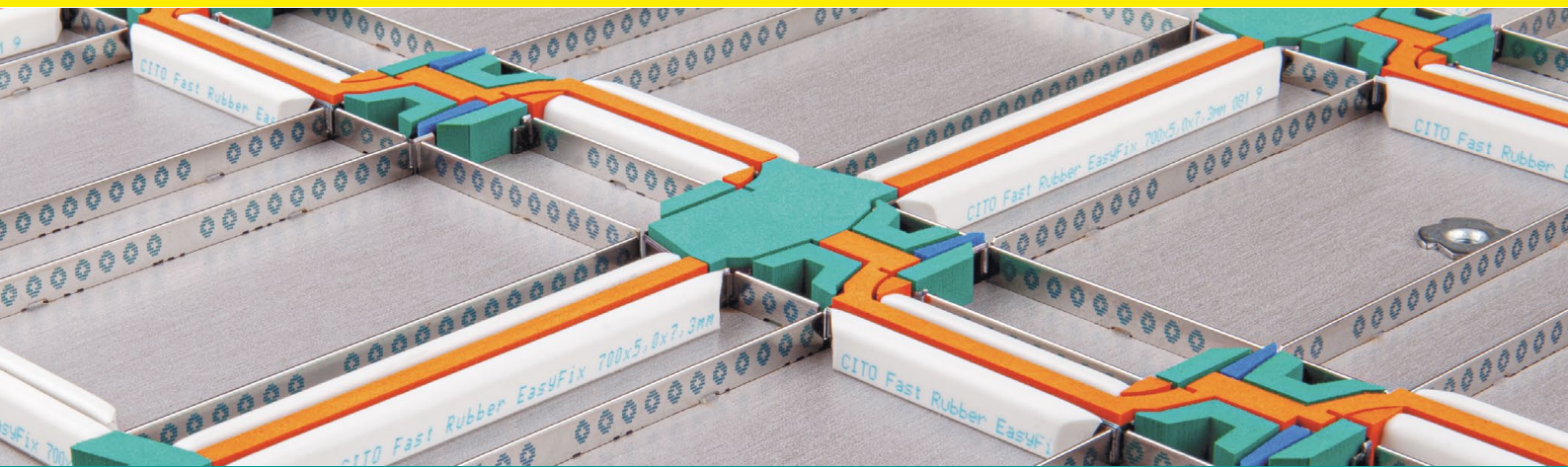


Description	Dimensions (L × W × H)	Order no.	EasyFix Order no.
Plate format (unit = 1 plate)			
CITO Polytop 20 YELLOW			
CITO Polytop 20 YELLOW	658 × 380 × 7 mm	BPP00213	BPP02213
CITO Polytop 20 YELLOW	658 × 380 × 8 mm	BPP00215	BPP02215
CITO Polytop 20 YELLOW	658 × 380 × 9 mm	BPP00217	BPP02217
CITO Polytop 20 YELLOW	658 × 380 × 10 mm	BPP00219	BPP02219
CITO Polytop 20 YELLOW	658 × 380 × 11 mm	BPP00221	BPP02221
CITO Polytop 25 RED			
CITO Polytop 25 RED	658 × 380 × 7 mm	BPP00313	BPP02313
CITO Polytop 25 RED	658 × 380 × 8 mm	BPP00315	BPP02315
CITO Polytop 25 RED	658 × 380 × 9 mm	BPP00317	BPP02317
CITO Polytop 25 RED	658 × 380 × 10 mm	BPP00319	BPP02319
CITO Polytop 25 RED	658 × 380 × 11 mm	BPP00321	BPP02321
CITO Polytop 30 BLUE			
CITO Polytop 30 BLUE	658 × 380 × 7 mm	BPP00413	BPP02413
CITO Polytop 30 BLUE	658 × 380 × 8 mm	BPP00415	BPP02415
CITO Polytop 30 BLUE	658 × 380 × 9 mm	BPP00417	BPP02417
CITO Polytop 30 BLUE	658 × 380 × 10 mm	BPP00419	BPP02419
CITO Polytop 30 BLUE	658 × 380 × 11 mm	BPP00421	BPP02421
CITO Polytop 35 GREEN			
CITO Polytop 35 GREEN	658 × 380 × 7 mm	BPP00513	BPP02513
CITO Polytop 35 GREEN	658 × 380 × 8 mm	BPP00515	BPP02515
CITO Polytop 35 GREEN	658 × 380 × 9 mm	BPP00517	BPP02517
CITO Polytop 35 GREEN	658 × 380 × 10 mm	BPP00519	BPP02519
CITO Polytop 35 GREEN	658 × 380 × 11 mm	BPP00521	BPP02521
CITO Polytop 40 ORANGE			
CITO Polytop 40 ORANGE	658 × 380 × 7 mm	BPP00613	BPP02613
CITO Polytop 40 ORANGE	658 × 380 × 8 mm	BPP00615	BPP02615
CITO Polytop 40 ORANGE	658 × 380 × 9 mm	BPP00617	BPP02617
CITO Polytop 40 ORANGE	658 × 380 × 10 mm	BPP00619	BPP02619
CITO Polytop 40 ORANGE	658 × 380 × 11 mm	BPP00621	BPP02621
CITO Polytop 45 VIOLET			
CITO Polytop 45 VIOLET	658 × 380 × 7 mm	BPP00713	BPP02713
CITO Polytop 45 VIOLET	658 × 380 × 8 mm	BPP00715	BPP02715
CITO Polytop 45 VIOLET	658 × 380 × 9 mm	BPP00717	BPP02717
CITO Polytop 45 VIOLET	658 × 380 × 10 mm	BPP00719	BPP02719
CITO Polytop 45 VIOLET	658 × 380 × 11 mm	BPP00721	BPP02721
CITO Polytop 50 DARK BLUE			
CITO Polytop 50 DARK BLUE	658 × 380 × 7 mm	BPP00813	BPP02813
CITO Polytop 50 DARK BLUE	658 × 380 × 8 mm	BPP00815	BPP02815
CITO Polytop 50 DARK BLUE	658 × 380 × 9 mm	BPP00817	BPP02817
CITO Polytop 50 DARK BLUE	658 × 380 × 10 mm	BPP00819	BPP02819
CITO Polytop 50 DARK BLUE	658 × 380 × 11 mm	BPP00821	BPP02821
CITO Polytop 60 DARK RED			
CITO Polytop 60 DARK RED	658 × 380 × 7 mm	BPP00913	BPP02913
CITO Polytop 60 DARK RED	658 × 380 × 8 mm	BPP00915	BPP02915
CITO Polytop 60 DARK RED	658 × 380 × 9 mm	BPP00917	BPP02917
CITO Polytop 60 DARK RED	658 × 380 × 10 mm	BPP00919	BPP02919
CITO Polytop 60 DARK RED	658 × 380 × 11 mm	BPP00921	BPP02921

Self-adhesive version
CITO Polytop EasyFix
 available for flatbed



Note: Furthermore the indicated dimensions of length and width with plates can vary by ± 5 mm.



CITOject F

The standard for ejection material

Area of application:
flatbed diecutting



CITOject F

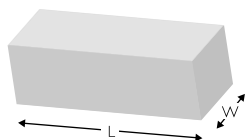
- Simple optical quality control through **colour-coding**
- **Reduction of cutting pressure** in the machine
- **Fewer nicks** and **faster sheet transfer**
- **UV and ageing-resistant** material
- **EasyFix technology** for exact positioning and residue-free removal of the ejection material
 - ✓ Time-saving due to fast and simple attachment of profile
 - ✓ No damage to the cutting die
 - ✓ 100 % efficiency of the rubber lining
 - ✓ Increased work safety
- Certified as **safe for the production of folding boxes for food packaging**
 - ✓ Conform with sections 3 and 17 of EC No. 1935/2004 for food contact materials
 - ✓ Production reliability combined with product safety



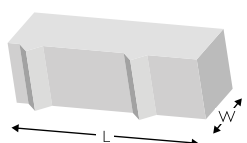
Further information
on CITOject F:
www.cito.de/citojectf

CITObject F

Straight cut



* With separator

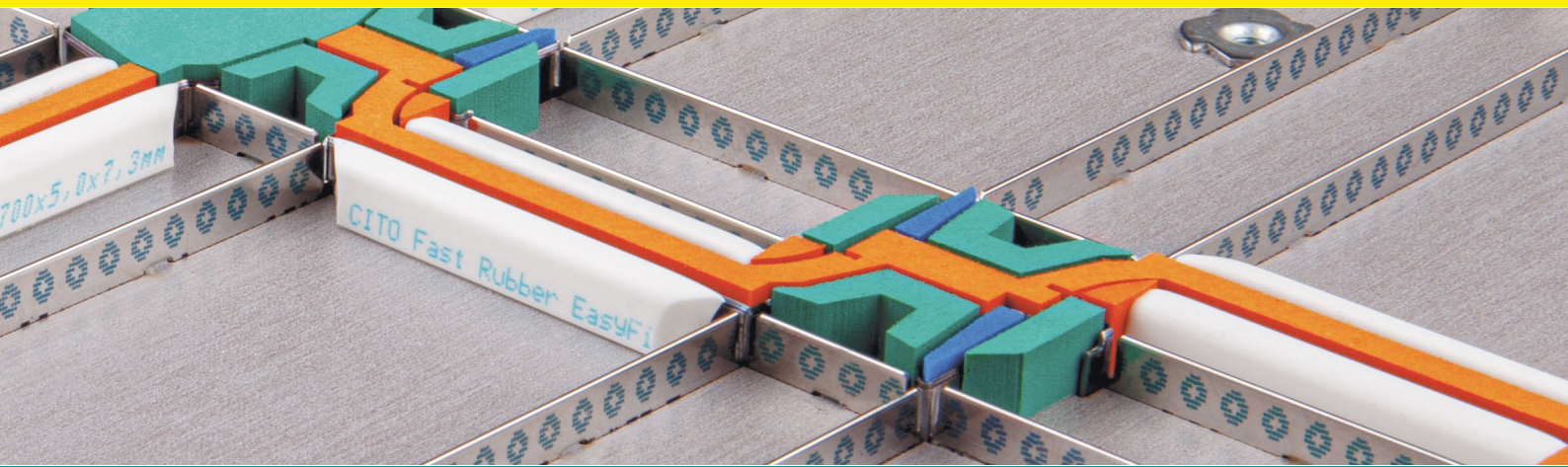


Description	Dimensions (L × W × H)	Order no.	EasyFix Order no.
CITObject F 15 SAND			
Plate format (unit = 1 plate)			
CITObject F 15 SAND	1000 × 600 × 7 mm	BPC00607	BPC01607
CITObject F 15 SAND	1000 × 600 × 11 mm	BPC00601	BPC01601
Strips (unit = 100 strips)			
CITObject F 15 SAND *	600 × 7 × 7 mm		BPD01642
CITObject F 15 SAND *	600 × 11 × 11 mm		BPD01641
CITObject F 25 YELLOW			
Plate format (unit = 1 plate)			
CITObject F 25 YELLOW	1000 × 970 × 7 mm	BPC00610	BPC01610
CITObject F 25 YELLOW	1000 × 970 × 8 mm	BPC00612	BPC01612
CITObject F 25 YELLOW	1000 × 970 × 9.5 mm	BPC00613	BPC01613
CITObject F 25 YELLOW	1000 × 970 × 10 mm	BPC00614	BPC01614
CITObject F 25 YELLOW	1000 × 970 × 11 mm	BPC00611	BPC01611
Strips (unit = 100 strips)			
CITObject F 25 YELLOW	700 × 7 × 7 mm	BPD00610	BPD01610
CITObject F 25 YELLOW *	700 × 7 × 7 mm	BPD00660	BPD01660
CITObject F 25 YELLOW	700 × 11 × 11 mm	BPD00611	BPD01611
CITObject F 25 YELLOW *	700 × 11 × 11 mm	BPD00661	BPD01661
CITObject F 35 GREEN			
Plate format (unit = 1 plate)			
CITObject F 35 GREEN	990 × 860 × 7 mm	BPC00620	BPC01620
CITObject F 35 GREEN	990 × 860 × 8 mm	BPC00622	BPC01622
CITObject F 35 GREEN	990 × 860 × 9.5 mm	BPC00623	BPC01623
CITObject F 35 GREEN	990 × 860 × 10 mm	BPC00624	BPC01624
CITObject F 35 GREEN	990 × 860 × 11 mm	BPC00621	BPC01621
Strips (unit = 100 strips)			
CITObject F 35 GREEN	700 × 7 × 7 mm	BPD00621	BPD01621
CITObject F 35 GREEN *	700 × 7 × 7 mm	BPD00671	BPD01671
CITObject F 35 GREEN	700 × 10 × 10 mm	BPD00625	BPD01625
CITObject F 35 GREEN *	700 × 10 × 10 mm	BPD00675	BPD01675
CITObject F 45 ORANGE			
Plate format (unit = 1 plate)			
CITObject F 45 ORANGE	990 × 780 × 7 mm	BPC00630	BPC01630
CITObject F 45 ORANGE	990 × 780 × 9.5 mm	BPC00633	BPC01633
CITObject F 45 ORANGE	990 × 780 × 10 mm	BPC00634	BPC01634
CITObject F 45 ORANGE	990 × 780 × 11 mm	BPC00635	BPC01635
Strips (unit = 100 strips)			
CITObject F 45 ORANGE	700 × 7 × 7 mm		BPD01632
CITObject F 45 ORANGE *	700 × 7 × 7 mm		BPD01682
CITObject F 45 ORANGE	700 × 11 × 11 mm		BPD01634
CITObject F 45 ORANGE *	700 × 11 × 11 mm		BPD01683
CITObject F 55 BLUE			
Plate format (unit = 1 plate)			
CITObject F 55 BLUE	900 × 700 × 7 mm	BPC00650	BPC01650
CITObject F 55 BLUE	900 × 700 × 10 mm	BPC00652	BPC01652

Strips on request.

* With separator

Note: Furthermore the indicated dimensions of length and width with plates can vary by ± 5 mm.



CITOject V

The perfect complement to CITOject F

Area of application:
flatbed diecutting



- Ideal for **critical, narrow or pointed areas** in which precision and ejection force determine the output
- Ideal for **slot areas**
- **Long life service**
- Very **resistant** and **durable**
- Simple optical quality control through **colour-coding**
- **UV and ageing-resistant** material
- **EasyFix technology** for exact positioning and residue-free removal of the ejection material
- Certified as **safe for the production of folding boxes for food packaging**
 - ✓ Conform with sections 3 and 17 of EC No. 1935/2004 for food contact materials
 - ✓ Production reliability combined with product safety

Description	Dimensions (L × W × H)	Order no.	EasyFix Order no.
Plate format (unit = 1 plate)			
CITOject V 35 BLUE			
CITOject V 35 BLUE	658 × 380 × 7 mm	BPV00113	BPV01113
CITOject V 35 BLUE	658 × 380 × 9.5 mm	BPV00118	BPV01118
CITOject V 35 BLUE	658 × 380 × 10 mm	BPV00119	BPV01119
CITOject V 45 GREEN			
CITOject V 45 GREEN	658 × 380 × 7 mm	BPV00213	BPV01213
CITOject V 45 GREEN	658 × 380 × 9.5 mm	BPV00218	BPV01218
CITOject V 45 GREEN	658 × 380 × 10 mm	BPV00219	BPV01219
CITOject V 60 DARK BLUE			
CITOject V 60 DARK BLUE	658 × 380 × 7 mm	BPV00313	BPV01313
CITOject V 60 DARK BLUE	658 × 380 × 9.5 mm	BPV00318	BPV01318
CITOject V 60 DARK BLUE	658 × 380 × 10 mm	BPV00319	BPV01319

Note: Furthermore the indicated dimensions of length and width with plates can vary by ± 5 mm.



Further information
on CITOject V:
www.cito.de/citojectv



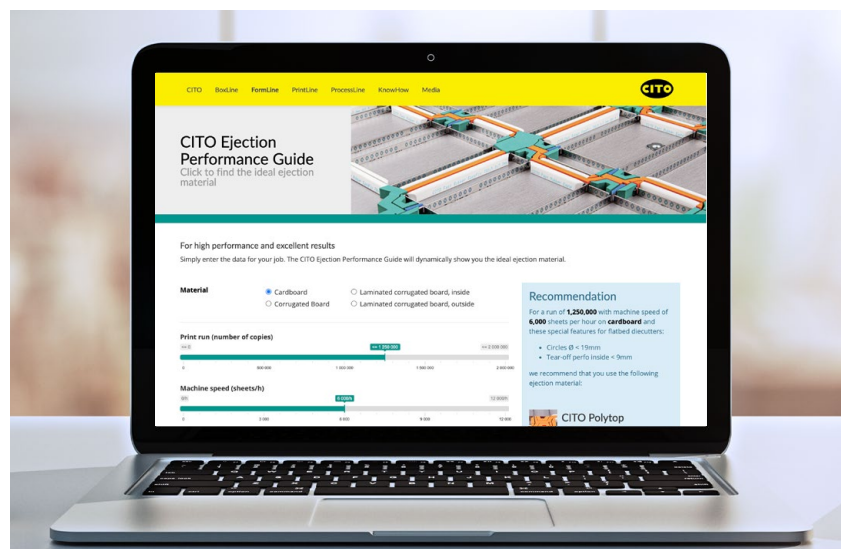
CITO Ejection Performance Guide

The new digital online tool dynamically shows you the ideal ejection material for all your jobs.

How it works:

- Enter your order data such as material, run length, machine speed and special applications in the CITO Ejection Performance Guide.
- Receive your individual recommendation for your application with one click.
- For an even more detailed recommendation, request your personal PDF guide by email. You will receive it immediately. You will get the precise material height for each of your specific requirements.

If you have any further questions or would like more information please contact our experts to find the perfect solution for your application.



Try it out now! It's free!
www.cito.de/epg