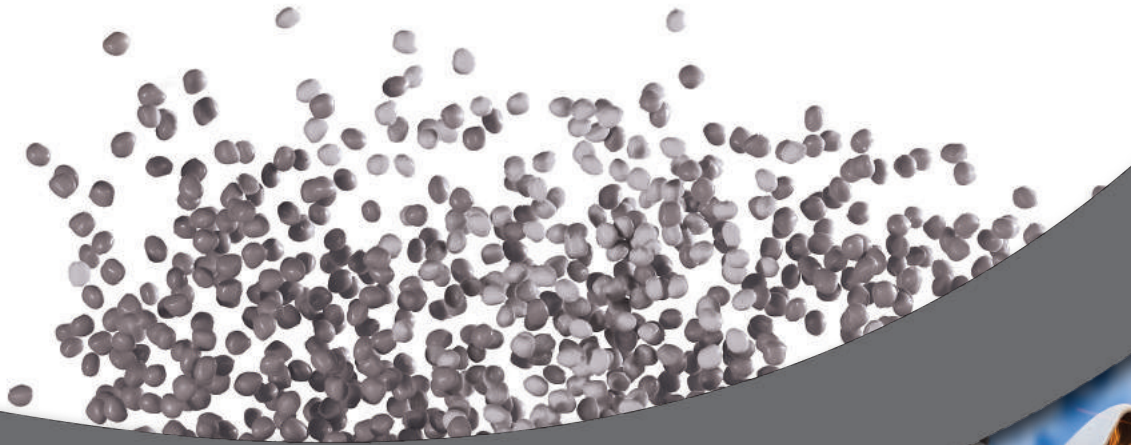


# INDUSTRY



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# TPE: ENDLESS APPLICATION POSSIBILITIES

To stay competitive in business, manufacturers and business owners must use technology advances to help them stay ahead. In recent years, the use of thermoplastic elastomers (TPEs) has seen significant increases, helping businesses explore endless product application possibilities, innovate and remain competitive.

Thermoplastic elastomers (TPEs) are as elastic as rubber and as processable as plastics. That's why today's product developers and designers choose to work with TPEs because of its extraordinary mechanical properties with high degree of transparency and colorability.

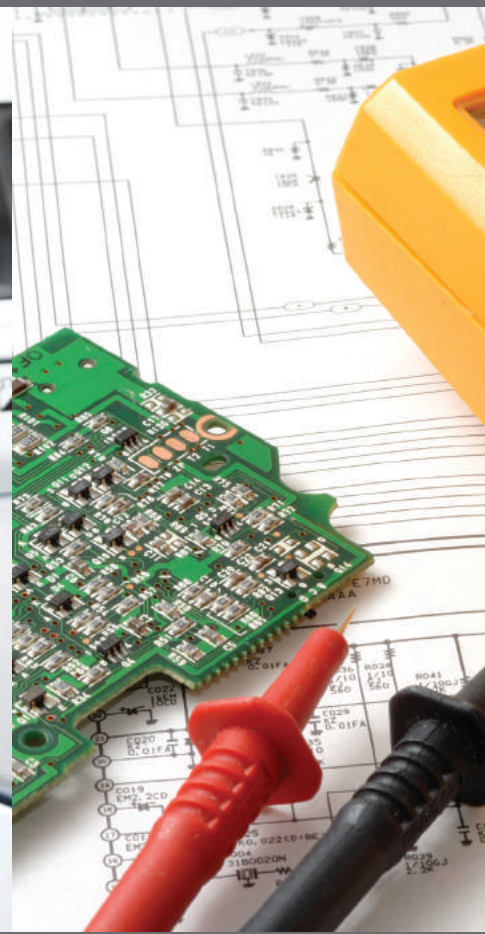
Whether for automotive, consumer and personal care, medical, industry and more – you will be able to add value to your products through our diverse and customizable line of TPE compounds. At KRAIBURG TPE, we offer you endless application possibilities with the functionality, flexibility and superiority of premium quality TPEs.

# EMPOWERING INDUSTRY APPLICATIONS

KRAIBURG TPE empowers industry wide applications for the power tools, building, construction, agriculture and electronics industries. Our superior TPE compounds are engineered to be durable, shock and vibration absorbent, chemical and fluid resistant with superb weatherability for heavy-duty applications.

Our high performance TPEs also bring innovations to consumer electronic products, such as impact resistance to protect sensitive electronics, sweat and cosmetics oils resistance, and more. Our TPEs also provide excellent ergonomics, design capabilities and aesthetic value.







## THERMOLAST® K

### Series AD1

The AD1 Series is your material solution for applications with excellent adhesion to polar thermoplastics such as ABS, PC and PC/ABS. The compounds are available in natural and black colors.

Compound Name	Hardness	Color	Adhesion
• TCxMLB	50-77 Shore A	Natural	PC  ABS  PC/ABS
• TCxMLZ	49-77 Shore A	Black	
• TCxMSB	31-39 Shore A	Natural	
• TCxMSZ	30-40 Shore A	Black	
Typical Applications			
<ul style="list-style-type: none"><li>▪ Door seal</li><li>▪ Function and design elements</li><li>▪ Grommets</li><li>▪ Handles (hand tools and power tools etc.)</li><li>▪ Seals</li><li>▪ Thumb wheels</li></ul>			
Material Advantages			
<ul style="list-style-type: none"><li>• Easy colorability</li><li>• Excellent adhesion</li><li>• Excellent processing behavior</li><li>• Insert molding possible</li><li>• Pleasant surface feel (Soft touch)</li><li>• UL 94 HB listed</li><li>• UV resistance</li></ul>			

## THERMOLAST® K

### Series AD1/CS

The AD1/CS Series is your material solution for applications with excellent adhesion to polar thermoplastics such as ABS, PC and PC/ABS as well as excellent compression set. The compounds are available in natural and black colors.

Compound Name	Hardness	Color	Adhesion
• TPxVCN	47-75 Shore A	Natural	PC   ABS   PC/ABS
• TPxVCZ	50-80 Shore A	Black	
Typical Applications			
<ul style="list-style-type: none"><li>• Fastenings</li><li>• Grommets</li><li>• Membranes</li><li>• Seals</li></ul>			
Material Advantages			
<ul style="list-style-type: none"><li>• Easy colorability</li><li>• Excellent compression set</li><li>• Insert molding possible</li><li>• UL 94 HB listed</li></ul>			



Series  
**AD/PA**

The AD/PA Series is your material solution for applications with excellent adhesion to PA. The compounds are available in natural and black colors.

Compound Name	Hardness	Color	Adhesion
• TCxPAN	23-80 Shore A	Natural	PA
• TCxPAZ	23-80 Shore A	Black	
Typical Applications			
<ul style="list-style-type: none"> <li>• Cable clips</li> <li>• Function and design elements</li> <li>• Grommets</li> <li>• Handles (hand tools and power tools etc.)</li> <li>• Seals</li> <li>• Thumb wheels</li> </ul>			
Material Advantages			
<ul style="list-style-type: none"> <li>• Adhesion to PA 6 and PA 6.6 up to 50 % glass fiber</li> <li>• Easy colorability</li> <li>• Excellent adhesion</li> <li>• Excellent processing behavior</li> <li>• Insert molding possible</li> <li>• Pleasant surface feel (Soft touch)</li> <li>• UL 94 HB listed</li> <li>• Wide hardness range 23-80 Sh A</li> <li>• UV resistance</li> </ul>			

**THERMOLAST® K**

Series  
**AD/PA/CS**

The AD/PA/CS Series is your material solution for applications with excellent adhesion to PA as well as outstanding compression set. The compounds are available in natural and black colors.

Compound Name	Hardness	Color	Adhesion
• TCxPCN	39-77 Shore A	Natural	PA
• TCxPCZ	35-75 Shore A	Black	
Typical Applications			
<ul style="list-style-type: none"> <li>• Fastenings</li> <li>• Grommets</li> <li>• Membranes</li> <li>• Seals</li> </ul>			
Material Advantages			
<ul style="list-style-type: none"> <li>• Easy colorability</li> <li>• Excellent compression set</li> <li>• Insert molding possible</li> <li>• UL 94 HB listed</li> </ul>			

## THERMOLAST® K

Series

**AD/POM**

The AD/POM Series is your material solution for applications with excellent adhesion to POM. The compounds are available in natural and black colors.

Compound Name	Hardness	Color	Adhesion
• TCxHAA	47-77 Shore A	Natural	POM
• TCxHBA	59-70 Shore A	Natural	
• TCxHAZ	47-77 Shore A	Black	
• TCxHBZ	61-72 Shore A	Black	
Typical Applications			
<ul style="list-style-type: none"><li>• Function and design elements</li><li>• Grommets</li><li>• Handles (hand tools and power tools etc.)</li><li>• Seals</li><li>• Thumb wheels</li></ul>			
Material Advantages			
<ul style="list-style-type: none"><li>• Easy colorability</li><li>• Excellent adhesion</li><li>• Excellent processing behavior</li><li>• Insert molding possible</li><li>• Patented system for TPS and POM</li><li>• Pleasant surface feel (Soft touch)</li><li>• UV resistance</li></ul>			

## THERMOLAST® K

Series

**DW**

The DW Series is your material solution for applications in contact with drinking water. The compounds are approved in accordance with all relevant European drinking water standards – DVGW, W270, KTW, WRAS, ACS.

Compound Name	Hardness	Color	Adhesion
• TFxWKF	53-86 Shore A	Natural	PP   PE
Typical Applications			
<ul style="list-style-type: none"><li>• Seals, functional and design elements in sanitary sector</li><li>• Shower heads</li></ul>			
Material Advantages			
<ul style="list-style-type: none"><li>• Adhesion to PP, PE</li><li>• Easy colorability</li><li>• For injection molding and extrusion</li><li>• Smooth surface and repels dirt and lime deposit</li><li>• Thermoplastic alternative material to elastomers</li></ul>			

Series  
**DW/CS**

The DW/CS Series is your material solution for applications in contact with drinking water as well as excellent compression set. The compounds are approved in accordance with all relevant European drinking water standards – DVGW, W270, KTW, WRAS, ACS.

Compound Name	Hardness	Color	Adhesion
• TFXWCS	58-87 Shore A	Natural	
<b>Typical Applications</b>			
• Seals, functional and design elements in sanitary sector			
<b>Material Advantages</b>			
<ul style="list-style-type: none"> <li>• Easy colorability</li> <li>• For injection molding and extrusion</li> <li>• Smooth surface and repels dirt and lime deposit</li> </ul>			

**THERMOLAST® K**

Series  
**DW/H**

The DW/H Series is your material solution for hoses in contact with drinking water. The compounds are approved in accordance with all relevant European drinking water standards – , W270, KTW, WRAS, ACS.

Compound Name	Hardness	Color	Adhesion
• TFXWHA	55-85 Shore A	Translucent	PVC-P
• TFXWHB	60-80 Shore A	Translucent	
<b>Typical Applications</b>			
<ul style="list-style-type: none"> <li>• Hoses for food application</li> <li>• Hoses for household appliances</li> <li>• Shower hoses</li> </ul>			
<b>Material Advantages</b>			
<ul style="list-style-type: none"> <li>• Alternative material to PVC-P</li> <li>• Code of Federal Regulations, Title 21 (CFR 21) "FDA"</li> <li>• Easy coloring (compounds in natural colors)</li> <li>• Easy to extrude</li> <li>• Excellent kinking performance</li> <li>• Precolored with all approvals</li> <li>• Recyclable</li> <li>• Regulation (EU) No. 10/2011</li> <li>• Smooth surface and repels dirt and lime deposit</li> <li>• WRAS, W270, ACS and KTW approved</li> </ul>			

## THERMOLAST® K

Series  
**FR/AD1**

The FR/AD1 Series is your material solution for applications requiring high flame retardance and providing excellent adhesion to polar thermoplastics such as ABS, PC.

Compound Name	Hardness	Color	Adhesion
• TCxMFN	60-80 Shore A	Natural	PC   ABS
Typical Applications			
<ul style="list-style-type: none"><li>• Cable holders</li><li>• Electric and electronic components</li><li>• Grommets</li><li>• Seals for in-wall outlets</li><li>• Seals for switch boxes</li></ul>			
Material Advantages			
<ul style="list-style-type: none"><li>• Easy coloring (compounds in natural colors)</li><li>• Excellent adhesion</li><li>• Halogen free (reduction of toxic fire gases) acc. IEC 61249-2-21</li><li>• Insert molding possible</li><li>• Self-extinguishing, no dripping of flaming particles</li><li>• UL 94-V0 (3mm) listed</li></ul>			

## THERMOLAST® K

Series  
**FR/AP**

The FR/AP Series is your material solution for applications requiring high flame retardance. The compounds are halogen-free and available in natural and black colors.

Compound Name	Hardness	Color	Adhesion
• TCxFLN	39-88 Shore A	Natural	
• TCxFLZ	39-88 Shore A	Black	
Typical Applications			
<ul style="list-style-type: none"><li>• Cable clips</li><li>• Cable holders</li><li>• Electric and electronic components</li><li>• Seals for switch boxes</li></ul>			
Material Advantages			
<ul style="list-style-type: none"><li>• Easy colorability</li><li>• Excellent mechanical properties</li><li>• Halogen-free (reduction of toxic fire gases)</li><li>• Self-extinguishing, no dripping of flaming particles</li><li>• UL 94-V0 (3mm) listed</li></ul>			

## THERMOLAST® K

### Series SCR

The SCR Series is your material solution for applications requiring a high degree of scratch resistance. The series is characterized among other things by a pleasant feel.

Compound Name	Hardness	Color	Adhesion
• TCxSCE	27-77 Shore A	Natural	PP
<b>Typical Applications</b>			
<ul style="list-style-type: none"><li>• Function and design elements</li><li>• Handles (tools, tool boxes, ski poles)</li><li>• Soft touch surface (thumb wheels, push buttons, switches)</li></ul>			
<b>Material Advantages</b>			
<ul style="list-style-type: none"><li>• Adhesion to PP</li><li>• Easy colorability</li><li>• Excellent abrasion resistance</li><li>• Excellent mechanical properties</li><li>• Excellent scratch resistance</li><li>• Pleasant surface feel (Soft touch)</li></ul>			

## THERMOLAST® K

### Series UV/AP

The UV/AP Series is your material solution for applications requiring high UV resistance.

Compound Name	Hardness	Color	Adhesion
• TCxUVZ	50-70 Shore A	Black	PP
<b>Typical Applications</b>			
<ul style="list-style-type: none"><li>• Roof rims</li><li>• Water deflectors</li><li>• Window encapsulations</li></ul>			
<b>Material Advantages</b>			
<ul style="list-style-type: none"><li>• Adhesion to PP</li><li>• Easy flowing</li><li>• Excellent mechanical properties</li><li>• Excellent UV and weather resistance</li></ul>			

Series  
**UV/LD/b**

The UV/LD/b Series is your material solution for applications requiring high UV resistance.

Compound Name	Hardness	Color	Adhesion
• TPxLDZ	32-82 Shore A 35 Shore D	Black	PP
Typical Applications			
<ul style="list-style-type: none"> <li>• Cowl gaskets</li> <li>• Roof rims</li> <li>• Water deflectors</li> <li>• Window encapsulations</li> </ul>			
Material Advantages			
<ul style="list-style-type: none"> <li>• Excellent heat resistance</li> <li>• Excellent mechanical properties</li> <li>• Perfect adhesion to PP</li> <li>• Perfect surface finish</li> <li>• Tested according PV3930 for outdoor use</li> </ul>			

**THERMOLAST® K**

Series  
**VS/AD/HM**

The VS/AD/HM Series is your material solution for applications where a velvet surface, excellent adhesion to polar thermoplastics, excellent wear resistance as well as very good chemical resistance in particular against sebum are required.

Compound Name	Hardness	Color	Adhesion
• TCxCEN	61-71 Shore A	Natural	PC   ABS   PC/ABS   ASA   SAN   PA
• TCxCEZ	62-72 Shore A	Black	
Typical Applications			
<ul style="list-style-type: none"> <li>• Cell phone cases</li> <li>• Cosmetic packaging</li> <li>• Headphones</li> <li>• Remote controls</li> <li>• Wearables</li> </ul>			
Material Advantages			
<ul style="list-style-type: none"> <li>• Chlorine-Bromine test: (Cl+Br)&lt; 900 ppm</li> <li>• Easy coloring and excellent color-stability</li> <li>• Easy processing</li> <li>• Excellent abrasion resistance</li> <li>• Excellent adhesion to PA6 andPA12</li> <li>• Excellent adhesion to PC, ABS,PC/ABS, ASA, SAN</li> <li>• Excellent mechanical properties</li> <li>• Excellent scratch resistance</li> <li>• Smooth and silky surface</li> <li>• Very good chemical resistance against sebum and sun screen</li> </ul>			

Series

**GP/AP**

The GP/AP Series is your material solution for technical applications with excellent adhesion to PP. The compounds are available in natural and black colors.

Compound Name	Hardness	Color	Adhesion
• TCxTPN	23-94 Shore A	Natural	PP
• TCxTPZ	23-94 Shore A	Black	
Typical Applications			
<ul style="list-style-type: none"> <li>• Function and design elements</li> <li>• Handles (tools, tool boxes, ski poles)</li> <li>• Soft touch for grips, switches and mats</li> </ul>			
Material Advantages			
<ul style="list-style-type: none"> <li>• Adhesion to PP</li> <li>• Easy colorability</li> <li>• Easy flowing</li> <li>• Excellent mechanical properties</li> <li>• Good weathering resistance</li> </ul>			

**THERMOLAST® K**

Series

**GP/FG**

The GP/FG Series is your material solution for a variety of different applications. It is particularly appropriate for passenger compartments. The compounds are available in natural and black colors.

Compound Name	Hardness	Color	Adhesion
• TCxGPN	21-89 Shore A 32 Shore D	Natural	PP
• TCxGPZ	23-89 Shore A 33 Shore D	Black	
Typical Applications			
<ul style="list-style-type: none"> <li>• Function and design elements</li> <li>• Handles (tools, tool boxes, ski poles)</li> <li>• Seals</li> <li>• Soft touch surface (thumb wheels, push buttons, switches)</li> </ul>			
Material Advantages			
<ul style="list-style-type: none"> <li>• Adhesion to PP</li> <li>• Easy colorability</li> <li>• Excellent mechanical properties</li> <li>• Excellent processing behavior</li> <li>• Pleasant surface feel (Soft touch)</li> <li>• UL 94 HB listed</li> </ul>			

# THERMOLAST® A

## Series UV/AD1

The UV/AD1 Series is your material solution for applications requiring high UV resistance and adhesion to polar thermoplastics such as PC, ABS, PC/ABS.

Compound Name	Hardness	Color	Adhesion
▪ TAxAOZ	38-80 Shore A	Black	PC   ABS   PC/ABS
Typical Applications			
<ul style="list-style-type: none"><li>• Handles (hand tools and power tools etc.)</li><li>• Seals for windows and doors</li></ul>			
Material Advantages			
<ul style="list-style-type: none"><li>• Easy flowing</li><li>• Excellent adhesion</li><li>• Perfect surface finish</li><li>• UV resistance</li><li>• Excellent resistance against oil and grease</li></ul>			

# THERMOLAST® V

## Series LTP

The LTP Series is your material solution for sealings requiring high temperature resistance. The compounds are characterized by an excellent adhesion to PP.

Compound Name	Hardness	Color	Adhesion
• TVxLVN	50-89 Shore A	Natural	PP
• TVxLVZ	50-89 Shore A	Black	
Typical Applications			
<ul style="list-style-type: none"><li>• Fastenings</li><li>• Grommets</li><li>• Seals</li></ul>			
Material Advantages			
<ul style="list-style-type: none"><li>• Adhesion to PP</li><li>• Excellent heat resistance up to 140°C</li><li>• Excellent hysteresis behaviour</li><li>• Excellent mechanical properties</li><li>• Exceptional long-term compression set</li></ul>			



Series  
**LTP/PA**

The LTP/PA Series is your material solution for sealings requiring high temperature resistance. The compounds are characterized by an excellent adhesion to PA.

Compound Name	Hardness	Color	Adhesion
• TVxVAZ	53-80 Shore A	Black	PA
• TVxVAN	60-80 Shore A	Natural	
Typical Applications			
<ul style="list-style-type: none"> <li>• Fastenings</li> <li>• Grommets</li> <li>• Seals</li> </ul>			
Material Advantages			
<ul style="list-style-type: none"> <li>• Adhesion to PA6 and PA6.6 up to 50 % glass fiber</li> <li>• Excellent heat stability</li> <li>• Exceptional long-term compression set</li> <li>• UL 94 HB listed</li> </ul>			

**COPEC®**

Series  
**VS/CR/AD1**

The VS/CR/AD1 Series is your material solution for applications in the consumer electronics section. The series features an exceptionally silky and velvety surface, accompanied by an outstanding resistance to skin oil, sunscreen and olive oil. The compounds convince due to their excellent adhesion to technical thermoplastics such as ABS, PC and PC/ABS.

Compound Name	Hardness	Color	Adhesion
• CCxFDN	67-73 Shore A	Natural	PC   ABS   PC/ABS
Typical Applications			
<ul style="list-style-type: none"> <li>• Cable clips</li> <li>• Cable holders</li> <li>• Game consoles</li> <li>• Grip applications</li> <li>• Grommets</li> <li>• Handles (hand tools and power tools etc.)</li> <li>• Headphones</li> <li>• Razors</li> <li>• Remote controls</li> <li>• Seals</li> <li>• Soft touch</li> </ul>			
Material Advantages			
<ul style="list-style-type: none"> <li>• Easy coloring (compounds in natural colors)</li> <li>• Excellent adhesion</li> <li>• Excellent mechanical properties</li> <li>• Excellent processing behavior</li> <li>• For injection molding</li> <li>• Insert molding possible</li> <li>• Perfect surface finish</li> <li>• Resistance against skin oils, sunscreens, olive oil and acetone</li> <li>• Smooth and silky surface</li> <li>• UL 94 HB listed</li> </ul>			

## For Tec E®

Series

### AD/PAX/CR

The AD/PAX/CR Series is your material solution for two-component-seals in electronic applications and soft-touch grips and handles of machine tools. The material provides an excellent resistance to skin oils, sun cream, olive oil and acetone, accompanied by outstanding adhesion properties to semi-aromatic polyamides and polyarylamides such as PA 12, PA 6 and PA 6.6. The series is available in natural and black colors.

Compound Name	Hardness	Color	Adhesion
• OCxOAN	60-78 Shore A	Natural	PA
• OCxOAZ	60-79 Shore A	Black	
<b>Typical Applications</b>			
<ul style="list-style-type: none"><li>• Attenuators for electronic housings</li><li>• Connectors</li><li>• Handles (Powertool)</li><li>• Seals</li><li>• Seals for computer and laptop screens</li><li>• Seals for housings</li></ul>			
<b>Material Advantages</b>			
<ul style="list-style-type: none"><li>• Easy colorability</li><li>• Excellent adhesion to semi-aromatic Polyamides (PAX), Polyarylamides (PARA), Polyamides like PA 12, PA 6 and PA 6.6</li><li>• Excellent mechanical properties</li><li>• Resistance against skin oils, sunscreens, olive oil and acetone</li><li>• UL 94 HB listed</li></ul>			

# TECHNICAL INFO AT A CLICK

Get online support by downloading our detailed KRAIBURG TPE technical data sheet(s) with processing guides and safety data sheet(s) anywhere in the world.

Follow these easy steps to download KRAIBURG TPE detailed data sheet(s):

<p><b>STEP 1:</b></p> <p>▼</p>	<p>Visit www.kraiburg-tpe.com / Scan the QR code.</p>	
<p><b>STEP 2:</b></p> <p>▼</p>	<p>Click "PRODUCT DATABASE".</p>	
<p><b>STEP 3:</b></p> <p>▼</p>	<p>COMPOUND SEARCH appears.</p> <p>Select and click your "REGION"</p>	
<p><b>STEP 4:</b></p>	<p>BEGIN SEARCHING:</p> <p>(a-i) Search Text Manually</p>	<p>MATERIAL - SEARCH <input type="text"/></p> <p>SERIES - SEARCH <input type="text"/></p> <p>TEXT - SEARCH <input type="text"/></p> <p><b>SEARCH</b></p>
<p><b>STEP 4:</b></p>	<p>OR</p> <p>(a-ii) Guided Search</p>	<p>MARKET - SEARCH <input type="text"/></p> <p>TYPICAL APPLICATIONS <input type="text"/></p> <p>MATERIAL ADVANTAGES <input type="text"/></p> <p><b>SEARCH</b></p>
<p><b>STEP 4:</b></p>	<p>AND / OR</p> <p>(b) Scroll down for "SEARCH RESULTS".</p> <p>Click on the desired series name to download the desired data sheet(s) in PDF.</p>	 <p><b>SELECT &amp; DOWNLOAD</b></p>

# BRIGHTEN UP WITH COLORS

Set your products apart from the competition with KRAIBURG TPE customized color TPEs. Our TPE can be color compounded upon request, regardless of your application requirements, such as: special chemical, thermal resistance, different finishing and textures, or other exclusive properties. We will strive to fulfill your request in the most economic and optimal way possible, and assure a worldwide consistent color quality.

## “Comprehensive Solution!

Impress your customer and score with an appealing design and the perfect color.”



# BRING YOUR IDEAS TO LIFE

Every now and then, you may come across an idea that may help make your products requiring TPEs better and more commercially viable. Share your ideas with us and we'll help you add value at each critical stage of the product development process to help you save time, money and introduce a better product to the market quickly and successfully! From mold structure design idea, TPE specifications to customization - we'll help bring your ideas to life!

**“ Got An Idea! ”**



# OUR STANDARDS OF EXCELLENCE

KRAIBURG TPE prides itself as a company that pursues quality, innovation and excellence at all levels. This quality management approach enables us to assure the quality requirements for both the applications and the customers – exceeding high standards of safety, quality and reliability. We will also continue to develop innovative products and continuously improve our performance, as all our employees are fully dedicated to the highest standards of:

## QUALITY MANAGEMENT SYSTEM

complying with the requirements of standard  
**ISO 9001**

## ENVIRONMENTAL MANAGEMENT SYSTEM

complying with the requirements of standard  
**ISO 14001**

## ENERGY MANAGEMENT SYSTEM

complying with the requirements of standard  
**ISO 50001**



# CARING YOU & ME

The importance of environmental conservation is a topic we are actively conscious about. KRAIBURG TPE takes important measures to ensure that our thermoplastic elastomers (TPEs) can be recycled nearly up to 100%. This allows us to melt down the thermoplastic elastomers again and again - saving on material use and ultimately, preserving the environment.

We have also initiated a landmark "CARING YOU & ME" initiative around the Asia Pacific region to make a difference in our lives. Our theme adopts a caring approach towards environment conservation and preservation, and towards our employees' health and safety concerns (EHS). Our goal is to work towards better environment preservation, health and safety while simultaneously maintaining harmony with nature in all our global operation activities.





# INDUSTRY

Empower a wide scope of industry-wide applications with our superior adhesion technology, industry-approved materials, outstanding compression set, shock and vibration absorbent qualities, exceptional chemical and fluid resistance properties and more!



**Headquarters: Germany**

## Production Sites:

**EMEA: Waldkraiburg, Germany**

KRAIBURG TPE GmbH & Co. KG

E-Mail: [info@kraiburg-tpe.com](mailto:info@kraiburg-tpe.com)

**AMERICAS: Atlanta, USA**

KRAIBURG TPE Corporation

E-Mail: [info-americas@kraiburg-tpe.com](mailto:info-americas@kraiburg-tpe.com)

**ASIA PACIFIC: Kuala Lumpur, Malaysia**

KRAIBURG TPE TECHNOLOGY (M) SDN.BHD.

E-Mail: [info-asia@kraiburg-tpe.com](mailto:info-asia@kraiburg-tpe.com)

In further countries KRAIBURG TPE is represented by sales offices and distributors.

**[www.kraiburg-tpe.com](http://www.kraiburg-tpe.com)**

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