

"Bay Materials' Zendura FLX aligner material appears to be light years ahead of the competition. Not only is FLX best-of-class in clarity and stain resistance — you just can't see it — but also the material's physical properties seem to be significantly more comfortable, gentle to wear, and durable. I love what I'm seeing and can't wait until it's more readily available."

Kjeld Aamodt, DDS, MS Founder & Head Orthodontist at UniformTeeth Director of Predoctoral Orthodontics, UCSF Medical Center

Introducing

Zendura® *FLX*

The New Standard in Clear Aligner Materials

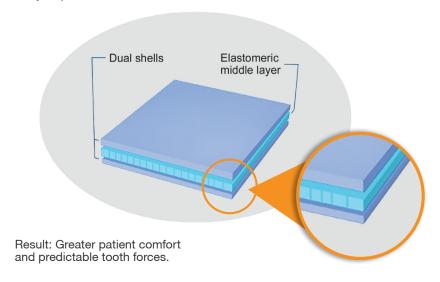
First **Dual-Shell** Material for **Clear Aligners**

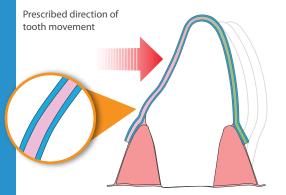
Zendura *FLX* provides your patients with both greater initial comfort as well as ongoing force retention superior to other clear aligner materials.*

How It Works

The secret is the elastomeric layer encased in a dual-shell construction.

- The two thin, rigid shells grip the teeth firmly and protect the thermoformed appliance from bruxing.
- The elastic inner layer provides consistent, continual forces ... just as you prescribed.





Only Zendura FLX Can Do This

Gentle pressure produced by the unique dual-shell construction accurately moves teeth reliably over the prescribed period of time.

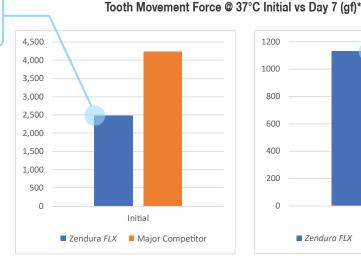
Highly conformed inner shell grips teeth evenly reducing discomfort and increasing accuracy of tooth alignment.

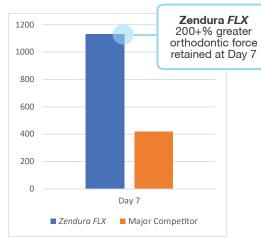
Zendura® FLX

Zendura FLX 40% less initial force = reduced pain

The New Benchmark for Performance and Durability

- Superior force retention
- Highly conformant
- Improved elasticity
- Highly stain resistant
- Greater patient comfort



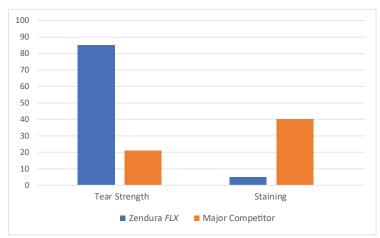


Starts Ultra Clear, Remains Ultra Clear Plus it's super strong and flexible.

- Patients place a high value on inconspicuous appliances.^{1, 2}
- Zendura brand materials are well known for ultra clarity and stain resistance.³
- Zendura FLX extends the performance in both initial clarity and ongoing stain resistance in use.

Tear Strength & Stain Resistance*





^{*} Data on file, Bay Materials, Inc.

Order information

SKU# 9204 - Zendura FLX 0.76mm (0.030") x 125mm Circle

SKU# 9231 - Zendura FLX 0.76mm (0.030") x 120mm Circle

SKU# 9232 - Zendura FLX 0.76mm (0.030") x 125mm Square

SKU# 9207 - Zendura FLX 0.76mm (0.030") x 125mm Circle (10 Pack)

SKU# 9229 - Zendura FLX 0.76mm (0.030") x 125mm Circle (20 Pack)

For further information contact:

Bay Materials, Inc.

48450 Lakeview Blvd., Fremont, CA 94538 USA

+1.650.566.0800 | Email: info@zenduradental.com

www.zenduradental.com

References:

2. K. B. Miller et al., Am J Orthod Dentofacial Orthop 131, 302.e301-309 (2007).

3. L. Lombardo et al., Prog Orthod 16, 41 (2015).

^{1.} A. Azaripour et al., BMC Oral Health 15, 69 (2015).