# Oclean BH - Ultra Series (Ultra Clean, Ultra White, Ultra GumCare)

The innovative Ultra Series brush heads (Clean, White, Gum Care) with FlexFit tech guarantee gentle deep cleaning for a uniquely clean feeling, even in those hard-to-reach areas. Soft rubber links the brush rod and head, cleaning tooth surfaces and hard-to-reach areas flexibly, deeply and compactly.

#### • For 3 Ultra Brush Heads

FlexFit Tech - Soft rubber links the brush rod and head, ensuring the optimal interdental clean with the best in motion fitting, while providing the excellent teeth protection through the shock-absorbing rubber coating.

Innovative 5° Design - Deep clean below the gum line and hard-to-reach areas.

DuPont™ Bristles & Self-developed Bristles - The unique bristles design and combination are coordinated with the functional mechanism of the motor, contributing to an exceptional and comfortable cleaning experience and better plaque removal.

Delicate Tongue Cleaner - Special and delicate tongue cleaner design for fresher breath every day.

FDA Compliant Material - Approved by FDA. Oral safe materials, meaning you can use them without any worries.

Replacement Recommendation - Dental professionals recommend changing your brush head every 2-3 months.

### • For Ultra Clean

Exceptional Plaque Removal - Reduce 40% more plaque and +20% Resilience Bristles\*
\* vs. Oclean Professional Clean brush head

Compatible with all Oclean adult toothbrushes. Bristle firmness: Firm

## • For Ultra White

Whiten Teeth Effectively - Reduce 38% more stains and gently removes surface stains to whiten teeth with the Polishing Rubber Ring\*

\* vs. Oclean Professional Clean brush head

Compatible with all Oclean adult toothbrushes. Bristle firmness: Firm

#### • For Ultra Gum Care

Gentle for Gums and Teeth - +20% density and +20% softer bristles for more surface contact and gentle clean to protect gum and enamel.\*

\* vs. Oclean Professional Clean brush head

Compatible with all Oclean adult toothbrushes. Bristle firmness: Soft