

# The difference is clear to see....



## For the highest standards in Denture Aesthetics...

Myerson New Special teeth; made from a specially formulated acrylic interpenetrating polymer network; have been designed to meet the needs of both the dentist and technician. They also meet the patient's demand for the highest aesthetics.

Myerson New Special are available in an extensive selection of moulds and 16 V shades – A1 to D4. The moulds have been individually characterised by hand to simulate the appearance of well cared for natural dentition.

Moulds range from flat to curved with either long or short ridgelaps. Labial carvings range from smooth to rugged, enabling dental practitioners to suit the personal characteristics of their most discerning patients.

## Physical and clinical features of Myerson Special teeth

- **High Density:** Absence of porosity, cleaner, easier to grind.
- **Superior durability:** The Special crosslinking formula binds the molecules of resin so closely together that they are resistant to staining and wear.
- **No discolouration:** Myerson Special teeth will not discolour during or after processing.
- **Superbonding:** No popouts - perfect bond makes onepiece denture.
- **Resilience:** preserves tissue, less brittle - no breakage - no inprocessing repairs.

### MYERSON SPECIAL AESTHETIC ADVANTAGES:

- **Natural fluorescence:** consistent shade values under any light conditions
- **Natural translucency and surface lustre:** harmonise well with adjacent natural teeth
- **Excellent for partial dentures:** natural labial carvings, irregular incisal edges and long lingual form

## Aesthetically and functionally designed, handcrafted teeth from Myerson

### Myerson Special Characterisation

#### The 'True to Life' look for all ages

As the demand continues to grow among older patients for a more natural look in full or partial dentures, more and more dental practitioners are turning to the use of characterised teeth in their full and partial denture cases.

Such characterising features are to be found in Myerson Special teeth and serve to help the dentist and technician to achieve a more natural 'True to Life' denture.



Characterising features and irregularities are individually added by hand

Many of these irregularities have been individually added by hand and the characterisation varies across the shades i.e. heavier in the darker shades and gentler in the lighter shades. The location of fillings and decalcified areas are added in a non-symmetrical manner.

Colours and special effects come from within the tooth rather than on the surface, which means that the

### Summary of Myerson Special Characterisation:

- Greater depth of translucent layer and bluish incisal edges
- Simulated composite fillings
- Decalcification areas
- Irregular incisal edges
- Neck & labial stains in varying degrees of colours
- Built in lines or striations

#### Australian Distributor

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# 'True to Life'



## myerson. special Mould Chart

myerson. special duratomic  
myerson. ganymed  
myerson. mli  
myerson. standard  
myerson. characterized

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