BIC® LIGHTERS

PRODUCT ADVANTAGES

- Stable flame thanks to the pure isobutane fuel
- Safety hood made of strong steel material with locking feature
- High resistance reservoir made of resin (Delrin®) •
- Child-resistant safety guard compliant with EN 13869 Standard
- Long-lasting lighters •
- Manufactured and printed in BIC[®] factories. •
- Made in Europe
- 100% recycled tray
- Outer box: FSC certified cardboard

BiC **COMMITS TO LIGHTERS SAFETY**

Commitment 1: All BIC[®] pocket lighters meet or exceed the ISO 9994 European safety standards. Commitment 2: Each BIC® lighter undergoes more than 50 quality checks. Commitment 3: BIC guarantees an integrated production process in its European factories. Commitment 4: BIC puts safety at the heart of continuous research and development. Commitment 5: BIC collaborators in plants spend 25% of their time in quality controls. **Commitment 6:** BIC is an active member of associations for lighters safety. Commitment 7: BIC has been committed to sustainable, long-term safety programs for over 30 years.

FLAME OCCASIONS

50% OF FLAMES ARE FOR NON-SMOKING PURPOSES¹

EN 13869



1 Strategir – Usage & Attitudes – 2016 – 33 countries - Data restated with equal splitting of the number of flames between smoking and non-smoking usages used by the flame users who answered they use flames "equally" for smoking purpose & others than smoking purpose 2 Data followed with 1 is indicative and based only in empirical sources of knowledge (lighter example: BIC® J26, 20 usages per day, 35 impressions per day, Maximum recommended Price TV example: audicence of 5 million people, 40,000€ per insertion).



BiC