

## CERTYFIKOWANE WZORCE

### LICZBA KWASOWA I ZASADOWA



Nr katalogowy	Metoda	Certyfikowana wartość	Pojemność
<b>LICZBA KWASOWA (Total Acid Number)</b>			
TAN001	ASTM D664	<b>0.10 mg KOH/g</b>	1 x 125g
TAN001/3	ASTM D664	<b>0.10 mg KOH/g</b>	3 x 125g
TAN005	ASTM D664	<b>0.56 mg KOH/g</b>	1 x 125g
TAN005/3	ASTM D664	<b>0.56 mg KOH/g</b>	3 x 125g
TAN010	ASTM D664	<b>1.00 mg KOH/g</b>	1 x 125g
TAN010/3	ASTM D664	<b>1.00 mg KOH/g</b>	3 x 125g
TAN015	ASTM D664	<b>1.46 mg KOH/g</b>	1 x 125g
TAN015/3	ASTM D664	<b>1.46 mg KOH/g</b>	3 x 125g
TAN020	ASTM D664	<b>2.03 mg KOH/g</b>	1 x 125g
TAN020/3	ASTM D664	<b>2.03 mg KOH/g</b>	3 x 125g
TAN025	ASTM D664	<b>2.52 mg KOH/g</b>	1 x 125g
TAN025/3	ASTM D664	<b>2.52 mg KOH/g</b>	3 x 125g
TAN030	ASTM D664	<b>2.90 mg KOH/g</b>	1 x 125g
TAN030/3	ASTM D664	<b>2.90 mg KOH/g</b>	3 x 125g
TAN050	ASTM D664	<b>4.57 mg KOH/g</b>	1 x 125g
TAN050/3	ASTM D664	<b>4.57 mg KOH/g</b>	3 x 125g
<b>LICZBA ZASADOWA (Total Base Number)</b>			
TBN6	ASTM D2896	<b>6.08 mg KOH/g</b>	1 x 50g
TBN6/3	ASTM D2896	<b>6.08 mg KOH/g</b>	3 x 50g
TBN10	ASTM D2896	<b>10.03 mg KOH/g</b>	1 x 50g
TBN10/3	ASTM D2896	<b>10.03 mg KOH/g</b>	3 x 50g
TBN15	ASTM D2896	<b>15.37 mg KOH/g</b>	1 x 50g
TBN15/3	ASTM D2896	<b>15.37 mg KOH/g</b>	3 x 50g
TBN30	ASTM D2896	<b>30.43 mg KOH/g</b>	1 x 50g
TBN30/3	ASTM D2896	<b>30.43 mg KOH/g</b>	3 x 50g
TBN40	ASTM D2896	<b>40.51 mg KOH/g</b>	1 x 50g
TBN40/3	ASTM D2896	<b>40.51 mg KOH/g</b>	3 x 50g
TBN70	ASTM D2896	<b>70.33 mg KOH/g</b>	1 x 50g
TBN70/3	ASTM D2896	<b>70.33 mg KOH/g</b>	3 x 50g