

# Amphenol® Cable Glands and Cord Grips

12-055-1



# Amphenol

# GROMMETS

for DB/DBZ series connectors



**Molded oil-resistant synthetic rubber**

These tapered grommets fit in the tapered bodies of all appropriate DB Series metallic connectors. They provide strain-relief by gripping the cord jacket inside the grommet, and efficiently seal out water and oil from internal connections.

Amphenol®/Pyle® rubber grommets are specially compounded and molded to resist age-hardening, adding many more years to the life of installations.

CABLE RANGE (inches)	FORM1	FORM2	FORM3	FORM5	FORM5Z	FORM7Z	FORM8Z	FORM9Z	FORM10Z
BLANK	DB-4-Z	DB-9-Z	DB-11-Z						
.062-.125					DBZ-502				
.125-.187	DB-4-F								
.125-.250		DB-9-F			DBZ-504				
.187-.250	DB-4-J								
.187-.312		DB-9-V							
.250-.312	DB-4-D		DB-11-X						
.250-.375		DB-9-E			DBZ-506	DBZ-706			
.312-.375	DB-4-E		DB-11-4						
.312-.437		DB-9-J		DB-14-N					
.375-.437	DB-4-C		DB-11-E						
.375-.500		DB-9-D			DBZ-508	DBZ-708			
.437-.500			DB-11-D						
.437-.562		DB-9-U		DB-14-M					
.500-.562			DB-11-R		DBZ-510	DBZ-710	DBZ-810		
.500-.625		DB-9-C							
.562-.625			DB-11-K		DBZ-512	DBZ-712	DBZ-812		
.562-.687				DB-14-E					
.625-.687			DB-11-O						
.625-.750				DB-14-J	DBZ-514	DBZ-714	DBZ-814		
.687-.750			DB-11-C						
.687-.812				DB-14-K					
.750-.875				DB-14-H	DBZ-515	DBZ-715	DBZ-815		
.812-.937				DB-14-L					
.875-.937						DBZ-716	DBZ-816	DBZ-916	
.875-1.000				DB-14-C					
1.000-1.125						DBZ-718	DBZ-818	DBZ-918	
1.125-1.250						DBZ-720	DBZ-820	DBZ-920	
1.250-1.375						DBZ-722	DBZ-822	DBZ-922	
1.375-1.437						DBZ-723			
1.375-1.500							DBZ-824	DBZ-924	
1.500-1.625							DBZ-826	DBZ-926	
1.625-1.750							DBZ-828	DBZ-928	
1.750-1.875							DBZ-830	DBZ-930	
1.875-1.937							DBZ-831		
1.875-2.000								DBZ-932	
2.000-2.125								DBZ-934	
2.125-2.250								DBZ-936	
2.250-2.375								DBZ-938	
2.375-2.437								DBZ-939	DBZ-1038
2.375-2.500									DBZ-1040
2.500-2.625									DBZ-1042
2.625-2.750									DBZ-1044
2.750-2.875									DBZ-1046